

Mobile C-Arm Market - A Global and Regional Analysis: Focus on Product, Application, End User, Regional, and Country Analysis - Analysis and Forecast, 2026-2036

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Abstracts

The global mobile C-arm market, initially valued at \$2,099.1 million in 2025, is projected to witness substantial growth, surging to \$3,716.6 million by 2036, marking a remarkable compound annual growth rate (CAGR) of 5.35% over the period from 2026 to 2036.

The mobile C-arm market comprises portable systems used in operating rooms and procedural settings to provide real-time X-ray imaging during surgeries and other interventions. These systems are highly valued for bringing imaging directly to the point of care, enabling quicker setup and greater workflow flexibility across orthopedics, trauma, pain management, urology, vascular, and other image-guided applications.

Market growth is being driven by rising procedure volumes, increasing adoption of minimally invasive and image-guided surgery, an aging patient population, and growing demand for flexible imaging solutions across hospitals and ambulatory care settings. Mobile C-arms serve as a portable intraoperative guidance tool, bringing real-time imaging directly to the surgeon, improving workflow efficiency, procedural precision, and clinical decision-making. Growth in the mobile C-arm market is being supported by several structural trends that are expanding the need for intraoperative imaging across healthcare settings. One of the most important drivers is the steady rise in surgical and interventional procedure volumes, particularly in specialties such as orthopedics, trauma, pain management, vascular surgery, and urology, where real-time visualization is critical for precision and safety. As hospitals and surgical centers handle more cases, the need for flexible imaging systems that can move easily between operating rooms

and procedure suites becomes more important.

Market Introduction

The global mobile C-arm market has undergone a significant transformation, driven by ongoing technological advancements and the growing integration of advanced imaging capabilities into surgical and interventional workflows. Manufacturers are increasingly developing compact, high-performance, and user-friendly mobile C-arm systems to improve imaging precision, enhance workflow efficiency, and reduce procedure time in operating rooms and procedure suites. These innovations support a broad range of applications, including orthopedics, trauma, cardiovascular procedures, pain management, urology, and other minimally invasive interventions, enabling faster, more accurate, and image-guided clinical decision-making.

Key advancements such as flat-panel detector technology, improved image quality, dose optimization features, enhanced maneuverability, and 3D imaging capabilities reflect the industry's focus on improving procedural accuracy, reducing radiation exposure, and increasing workflow flexibility. In addition, the integration of mobile C-arms with digital imaging software, image storage systems, and navigation-assisted surgical platforms is strengthening intraoperative efficiency, data accessibility, and procedural confidence across healthcare settings.

The rising volume of surgical procedures, increasing adoption of minimally invasive techniques, and growing demand for real-time imaging in both hospitals and ambulatory care centers are further accelerating market growth across developed and emerging regions. As healthcare providers continue to prioritize efficiency, precision, and better patient outcomes, ongoing innovation in mobile C-arm systems is expected to play a critical role in shaping the future of surgical imaging and image-guided intervention.

Industrial Impact

The mobile C-arm market is creating a meaningful industrial impact by accelerating innovation across surgical imaging equipment, component supply chains, and service models. As healthcare providers increasingly adopt image-guided and minimally invasive procedures, demand is shifting toward systems that offer better image quality, lower radiation dose, improved maneuverability, and stronger software integration. This is encouraging manufacturers to invest in flat-panel detector technology, 3D imaging, workflow-focused software, and compact system designs while also driving demand for related components such as detectors, X-ray tubes, and image-processing systems.

Leading companies, including GE HealthCare, Siemens Healthineers, Philips, Ziehm Imaging, Fujifilm, Shimadzu, Turner Imaging Systems, and Hologic, are shaping the competitive landscape through continuous product development and portfolio expansion. As a result, the market is not only advancing surgical imaging capabilities but also strengthening the broader medical imaging ecosystem through innovation, specialization, and expanding procedural use.

Market Segmentation:

Segmentation 1: By Product Type

Full-Size C-Arm

Mini C-Arm

Others

Full-Size C-Arm Segment to Dominate the Mobile C-Arm Market (by Product Type)

In terms of product type, the full-size C-arm segment is expected to lead the mobile C-arm market, driven by rising orthopedic procedure volumes, increasing outpatient arthroplasty adoption, and continued demand for flexible real-time imaging systems across hospital operating rooms and ambulatory surgical centers.

Segmentation 2: By Application

Orthopedics and Trauma

Cardiovascular

Pain Management

Urology

Gastroenterology

Neurology

Other Application

Orthopedics and Trauma to Dominate the Mobile C-Arm Market (by Application)

In terms of application, orthopedics and trauma are expected to lead the mobile C-arm market. This segment growth is driven by high and rising orthopedic procedure volumes.

Segmentation 3: By End User

Hospitals

Specialty Clinics

Ambulatory Surgical Centers

Hospitals to Dominate the Mobile C-Arm Market (by End User)

In terms of end users, hospitals are expected to lead the global mobile C-arm market, driven by the growing demand for real-time intraoperative imaging, the increasing complexity of procedures, and the flexibility these systems offer by moving easily between operating rooms and supporting multiple specialties without the need for a dedicated fixed imaging suite.

Segmentation 4: By Region

North America

U.S.

Canada

Europe

U.K.

Germany

France

Italy

Spain

Rest-of-Europe

Asia-Pacific

China

Japan

Australia

India

South Korea

Rest-of-Asia-Pacific

Latin America

Brazil

Mexico

Rest-of-Latin America

Middle East and Africa

K.S.A.

U.A.E.

Rest-of-Middle East and Africa

North America to Dominate the Mobile C-Arm Market (by Region)

North America is projected to remain the leading region in the global mobile C-arm market, supported by the strong presence of major manufacturers in the U.S., well-established healthcare infrastructure, a high volume of image-guided procedures, and growing adoption of outpatient care delivery models. Within the region, the U.S. represents the largest market, driven by continued expansion of ambulatory surgery centers, increasing orthopedic procedure volumes, and the rising burden of chronic pain and cardiovascular conditions, all of which are sustaining demand for mobile C-arm systems.

Recent Developments in the Mobile C-Arm Market

In Nov 2025, Shimadzu Medical Systems USA announced the U.S. launch of the SC15 mobile C-arm, a new fluoroscopy system designed to deliver high-quality intraoperative imaging with state-of-the-art flat panel detector technology, a 43-inch monitor, and a 15kW generator for orthopedic, pain management, general surgery, and vascular procedures.

In Nov 2024, GE HealthCare announced advanced imaging innovations for its OEC 3D mobile CBCT C-arm designed to enhance procedural precision in interventional pulmonology.

In Jun 2024, Koninklijke Philips N.V. received U.S. FDA approval for Zenition 90 Motorized.

Demand – Drivers, Challenges, and Opportunities

Market Drivers:

Growing Prominence of Minimally Invasive Surgeries: The growing prominence of minimally invasive surgeries (MIS) is a major demand driver for the mobile C-arm market because these procedures rely heavily on real-time intraoperative imaging to guide precision treatment through smaller incisions. Compared with open surgery, minimally invasive surgery is associated with less pain, shorter hospital stays, and fewer complications, which makes it increasingly attractive to hospitals, surgeons, payers, and

patients. As a result, providers are expanding MIS adoption across orthopedic, spine, vascular, pain management, and other interventional specialties.

Market Restraints:

High Capital and Lifecycle Costs: High capital and lifecycle costs remain one of the most significant restraints in the mobile C-arm market, not simply because the systems are expensive to purchase, but because they represent a long-term financial and operational commitment. For most healthcare providers, the decision to invest in a mobile C-arm extends far beyond the initial capital expenditure. It involves evaluating the total cost of ownership over a typical lifecycle of 8–12 years, during which cumulative expenses can substantially exceed the original purchase price.

Market Opportunities:

Development of Imaging Systems with Advanced Storage and Archiving Capabilities: Development of imaging systems with advanced storage and archiving capabilities represents a significant opportunity for the mobile C-arm market, as healthcare providers are facing rising imaging volumes and growing pressure to manage image data more efficiently across operating rooms, ambulatory centers, and hospital networks. The American College of Radiology said imaging use increased by 13% per Medicare patient over the 2005–2021 period, while a 2025 study of 46.4 million imaging examinations across 167 U.S. radiology practices found exam volume grew 31% from Q1 2018 to Q1 2024. As imaging workloads expand, providers increasingly value systems that can seamlessly store, archive, search, and retrieve images without adding major on-premises infrastructure complexity.

How can this report add value to an organization?

Product/Innovation Strategy: The global mobile C-arm market has been divided into several key segments, including product type, application, end users, and regional markets. By understanding which segments hold the largest share and which ones show growth potential, this report offers invaluable insights for organizations looking to innovate and expand their product offerings.

Growth/Marketing Strategy: Strategic partnerships, product launches, and business expansions are anticipated to be central to the growth of the mobile C-arm market. Key developments and partnerships among diagnostic companies, healthcare providers, and research institutions have already begun to form a significant part of the market

dynamics.

Competitive Strategy: The mobile C-arm market is highly competitive, with numerous well-established players offering mobile C-arm. Companies are increasingly differentiating themselves through integrated offerings that combine hardware, software, and analytics to ease radiologists' workload and enhance diagnostic consistency. Competitive positioning is now shaped by factors such as clinical performance, usability, interoperability with hospital IT systems, and the ability to operate efficiently in high-volume screening settings.

Methodology

Key Considerations and Assumptions in Market Engineering and Validation

Years from 2024 to 2036 have been considered for the global market size estimation, 2025 has been considered as the base year, and 2026 to 2036 as the forecast period.

The scope of the report is based on comprehensive inputs from industry experts across various sectors, including hospitals, diagnostic laboratories, imaging centers, and research institutions.

The market contribution of mobile C-arm is anticipated to grow substantially in the future, with projections based on historical analysis of available solutions.

Revenues from companies have been sourced from their annual reports for FY2024 and FY2025. For private companies, revenue estimates are derived from primary research inputs, funding history, market collaborations, and operational performance.

The market has been mapped based on the existing mobile C-arm. Key companies with significant offerings in this field have been identified and profiled in this report.

Primary Research

The primary sources involve industry experts and key stakeholders across the healthcare and ecosystem, including mobile C-arm providers, manufacturers, radiology

service providers, and healthcare institutions. Stakeholders such as hospitals, imaging centers, screening programs, and teleradiology providers have been consulted to validate adoption trends, workflow integration, and clinical utility specific to the mobile C-arm. Respondents, including CEOs, vice presidents, product and marketing directors, and technology and innovation leaders, have been interviewed to obtain and verify both qualitative and quantitative insights for this research study.

The key data points taken from the primary sources include:

- validation and triangulation of all the numbers and graphs
- validation of report segmentations and key qualitative findings
- understanding the competitive landscape and business model
- current and proposed production values of a product by market players
- validation of the numbers of different segments of the market in focus
- percentage split of individual markets for regional analysis

Secondary Research

Open Sources

Certified publications, articles from recognized authors, white papers, directories, and major databases, among others

Annual reports, SEC filings, and investors' presentations of the leading market players

Company websites and a detailed study of their product portfolio

Gold standard magazines, journals, white papers, press releases, and news articles

Paid databases

The key data points taken from the secondary sources include:

segmentations and percentage shares

data for market value

Key industry trends of the top players in the market

qualitative insights into various aspects of the market, key trends, and emerging areas of innovation

quantitative data for mathematical and statistical calculations

Key Market Players and Competition Synopsis

The companies profiled have been selected based on inputs gathered from an analysis of company coverage, product portfolio, and market penetration.

Some prominent names established in this market are:

ARI Medical Technology Co., Ltd.

Eurocolumbus s.r.l.

FUJIFILM Corporation

GE Healthcare

GEMSS HEALTHCARE Co., Ltd.

Genoray Co., Ltd.

Hologic, Inc.

Koninklijke Philips N.V

Shanghai United Imaging Healthcare Co., Ltd.

Siemens Healthineers

Shimadzu Corporation

SternMed GmbH

Turner Imaging

Villa Sistemi Medicali S.p.A.

Ziehm Imaging GmbH

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Contents

Executive Summary
Scope and Definition

1 GLOBAL MOBILE C-ARM MARKET: INDUSTRY OUTLOOK

- 1.1 Market Overview
- 1.2 Market Trends
 - 1.2.1 Impact Analysis
 - 1.2.1.1 Integration of AI with mobile C-arms
- 1.3 Regulatory Landscape
 - 1.3.1 North America
 - 1.3.1.1 U.S.
 - 1.3.1.2 Canada
 - 1.3.2 Europe
 - 1.3.2.1 EU Countries
 - 1.3.2.2 U.K.
 - 1.3.3 Asia-Pacific
 - 1.3.3.1 Japan
 - 1.3.3.2 China
 - 1.3.3.3 India
 - 1.3.4 Latin America
 - 1.3.4.1 Brazil
 - 1.3.4.2 Mexico
 - 1.3.5 Middle East and Africa
 - 1.3.5.1 KSA
 - 1.3.5.2 South Africa
- 1.4 Supply Chain Analysis
 - 1.4.1 Key Stages in Supply Chain
- 1.5 Market Dynamics
 - 1.5.1 Market Drivers
 - 1.5.1.1 Growing Prominence of Minimally Invasive Surgeries
 - 1.5.1.2 Growing Establishment of Hybrid Operating Rooms
 - 1.5.1.3 Increasing Number of Surgical Procedures Will Support Market Growth
 - 1.5.2 Market Challenges
 - 1.5.2.1 Lack of Skilled Professional
 - 1.5.2.2 High Capital & Lifecycle Costs
 - 1.5.3 Market Opportunities

1.5.3.1 Development of Imaging Systems with Advanced Storage and Archiving Capabilities

2 GLOBAL MOBILE C-ARM MARKET(BY PRODUCT), \$MILLION, 2024-2036

2.1 Full-Sized

2.1.1 Overview

2.1.2 Market Sizing and Forecast

2.2 Mini Mobile C-Arm

2.2.1 Overview

2.2.2 Market Sizing and Forecast

2.3 Others

2.3.1 Overview

2.3.2 Market Sizing and Forecast

3 GLOBAL MOBILE C-ARM MARKET (BY APPLICATION), \$MILLION, 2024-2036

3.1 Orthopedics and Trauma

3.1.1 Overview

3.1.2 Market Sizing and Forecast

3.2 Cardiovascular

3.2.1 Overview

3.2.2 Market Sizing and Forecast

3.3 Pain Management

3.3.1 Overview

3.3.2 Market Sizing and Forecast

3.4 Urology

3.4.1 Overview

3.4.2 Market Sizing and Forecast

3.5 Gastroenterology

3.5.1 Overview

3.5.2 Market Sizing and Forecast

3.6 Neurology

3.6.1 Overview

3.6.2 Market Sizing and Forecast

3.7 Other Application

3.7.1 Overview

3.7.2 Market Sizing and Forecast

4 GLOBAL MOBILE C-ARM MARKET(BY END USER), \$MILLION, 2024-2036

4.1 Hospitals

4.1.1 Overview

4.1.2 Market Sizing and Forecast

4.2 Specialty Clinics

4.2.1 Overview

4.2.2 Market Sizing and Forecast

4.3 Ambulatory Surgical Centers

4.3.1 Overview

4.3.2 Market Sizing and Forecast

5 GLOBAL MOBILE C-ARM MARKET (BY REGION), \$MILLION, 2024-2036

5.1 Regional Summary

5.2 North America

5.2.1 Regional Overview

5.2.2 Driving Factors for Market Growth

5.2.3 Factors Challenging the Market

5.2.4 Analyst View

5.2.5 Market Sizing and Forecast

5.2.5.1 North America Mobile C-Arm Market, by Country

5.2.5.1.1 U.S.

5.2.5.1.1.1 Country Overview

5.2.5.1.1.2 Driving Factors for Market Growth

5.2.5.1.1.3 Factors Challenging the Market

5.2.5.1.1.4 Analyst View

5.2.5.1.1.5 Market Sizing and Forecast

5.2.5.1.2 Canada

5.2.5.1.2.1 Country Overview

5.2.5.1.2.2 Driving Factors for Market Growth

5.2.5.1.2.3 Factors Challenging the Market

5.2.5.1.2.4 Analyst View

5.2.5.1.2.5 Market Sizing and Forecast

5.3 Europe

5.3.1 Regional Overview

5.3.2 Driving Factors for Market Growth

5.3.3 Factors Challenging the Market

5.3.4 Analyst View

5.3.5 Market Sizing and Forecast

5.3.5.1 Europe Mobile C-Arm Market, by Country

5.3.5.1.1 Germany

5.3.5.1.1.1 Country Overview

5.3.5.1.1.2 Driving Factors for Market Growth

5.3.5.1.1.3 Factors Challenging the Market

5.3.5.1.1.4 Analyst View

5.3.5.1.1.5 Market Sizing and Forecast

5.3.5.1.2 U.K.

5.3.5.1.2.1 Country Overview

5.3.5.1.2.2 Driving Factors for Market Growth

5.3.5.1.2.3 Factors Challenging the Market

5.3.5.1.2.4 Analyst View

5.3.5.1.2.5 Market Sizing and Forecast

5.3.5.1.3 France

5.3.5.1.3.1 Country Overview

5.3.5.1.3.2 Driving Factors for Market Growth

5.3.5.1.3.3 Factors Challenging the Market

5.3.5.1.3.4 Analyst View

5.3.5.1.3.5 Market Sizing and Forecast

5.3.5.1.4 Italy

5.3.5.1.4.1 Country Overview

5.3.5.1.4.2 Driving Factors for Market Growth

5.3.5.1.4.3 Factors Challenging the Market

5.3.5.1.4.4 Analyst View

5.3.5.1.4.5 Market Sizing and Forecast

5.3.5.1.5 Spain

5.3.5.1.5.1 Country Overview

5.3.5.1.5.2 Driving Factors for Market Growth

5.3.5.1.5.3 Factors Challenging the Market

5.3.5.1.5.4 Analyst View

5.3.5.1.5.5 Market Sizing and Forecast

5.3.5.1.6 Rest-of-Europe

5.3.5.1.6.1 Country Overview

5.3.5.1.6.2 Driving Factors for Market Growth

5.3.5.1.6.3 Factors Challenging the Market

5.3.5.1.6.4 Analyst View

5.3.5.1.6.5 Market Sizing and Forecast

5.4 Asia-Pacific

- 5.4.1 Regional Overview
- 5.4.2 Driving Factors for Market Growth
- 5.4.3 Factors Challenging the Market
- 5.4.4 Analyst View
- 5.4.5 Market Sizing and Forecast
 - 5.4.5.1 Asia-Pacific Mobile C-Arm Market, by Country
 - 5.4.5.1.1 China
 - 5.4.5.1.1.1 Country Overview
 - 5.4.5.1.1.2 Driving Factors for Market Growth
 - 5.4.5.1.1.3 Factors Challenging the Market
 - 5.4.5.1.1.4 Analyst View
 - 5.4.5.1.1.5 Market Sizing and Forecast
 - 5.4.5.1.2 Japan
 - 5.4.5.1.2.1 Country Overview
 - 5.4.5.1.2.2 Driving Factors for Market Growth
 - 5.4.5.1.2.3 Factors Challenging the Market
 - 5.4.5.1.2.4 Analyst View
 - 5.4.5.1.2.5 Market Sizing and Forecast
 - 5.4.5.1.3 India
 - 5.4.5.1.3.1 Country Overview
 - 5.4.5.1.3.2 Driving Factors for Market Growth
 - 5.4.5.1.3.3 Factors Challenging the Market
 - 5.4.5.1.3.4 Analyst View
 - 5.4.5.1.3.5 Market Sizing and Forecast
 - 5.4.5.1.4 South Korea
 - 5.4.5.1.4.1 Country Overview
 - 5.4.5.1.4.2 Driving Factors for Market Growth
 - 5.4.5.1.4.3 Factors Challenging the Market
 - 5.4.5.1.4.4 Analyst View
 - 5.4.5.1.4.5 Market Sizing and Forecast
 - 5.4.5.1.5 Australia
 - 5.4.5.1.5.1 Country Overview
 - 5.4.5.1.5.2 Driving Factors for Market Growth
 - 5.4.5.1.5.3 Factors Challenging the Market
 - 5.4.5.1.5.4 Analyst View
 - 5.4.5.1.5.5 Market Sizing and Forecast
 - 5.4.5.1.6 Rest-of-Asia Pacific
 - 5.4.5.1.6.1 Country Overview
 - 5.4.5.1.6.2 Driving Factors for Market Growth

5.4.5.1.6.3 Factors Challenging the Market

5.4.5.1.6.4 Analyst View

5.4.5.1.6.5 Market Sizing and Forecast

5.5 Latin America

5.5.1 Regional Overview

5.5.2 Driving Factors for Market Growth

5.5.3 Factors Challenging the Market

5.5.4 Analyst View

5.5.5 Market Sizing and Forecast

5.5.5.1 Latin America Mobile C-Arm Market, by Country

5.5.5.1.1 Brazil

5.5.5.1.1.1 Country Overview

5.5.5.1.1.2 Driving Factors for Market Growth

5.5.5.1.1.3 Factors Challenging the Market

5.5.5.1.1.4 Analyst View

5.5.5.1.1.5 Market Sizing and Forecast

5.5.5.1.2 Mexico

5.5.5.1.2.1 Country Overview

5.5.5.1.2.2 Driving Factors for Market Growth

5.5.5.1.2.3 Factors Challenging the Market

5.5.5.1.2.4 Analyst View

5.5.5.1.2.5 Market Sizing and Forecast

5.5.5.1.3 Rest-of-Latin America

5.5.5.1.3.1 Country Overview

5.5.5.1.3.2 Driving Factors for Market Growth

5.5.5.1.3.3 Factors Challenging the Market

5.5.5.1.3.4 Analyst View

5.5.5.1.3.5 Market Sizing and Forecast

5.6 Middle East and Africa

5.6.1 Regional Overview

5.6.2 Driving Factors for Market Growth

5.6.3 Factors Challenging the Market

5.6.4 Analyst View

5.6.5 Market Sizing and Forecast

5.6.5.1 Middle East and Africa Mobile C-Arm Market, by Country

5.6.5.1.1 KSA

5.6.5.1.1.1 Country Overview

5.6.5.1.1.2 Driving Factors for Market Growth

5.6.5.1.1.3 Factors Challenging the Market

- 5.6.5.1.1.4 Analyst View
- 5.6.5.1.1.5 Market Sizing and Forecast
- 5.6.5.1.2 U.A.E.
 - 5.6.5.1.2.1 Country Overview
 - 5.6.5.1.2.2 Driving Factors for Market Growth
 - 5.6.5.1.2.3 Factors Challenging the Market
 - 5.6.5.1.2.4 Analyst View
 - 5.6.5.1.2.5 Market Sizing and Forecast
- 5.6.5.1.3 Rest-of-Middle East & Africa
 - 5.6.5.1.3.1 Country Overview
 - 5.6.5.1.3.2 Driving Factors for Market Growth
 - 5.6.5.1.3.3 Factors Challenging the Market
 - 5.6.5.1.3.4 Analyst View
 - 5.6.5.1.3.5 Market Sizing and Forecast

6 COMPETITIVE BENCHMARKING AND COMPANY PROFILES

6.1 Key Strategies and Developments, January 2023-April 2026

6.2 Key Developments Analysis (by Company)

6.3 Company Profiles

6.3.1 ARI Medical Technology Co., Ltd.

6.3.1.1 Overview

6.3.1.2 Top Products/Product Portfolio

6.3.1.3 Top Competitors

6.3.1.4 Target Customers

6.3.1.5 Key Personnel

6.3.1.6 Analyst View

6.3.2 Eurocolumbus s.r.l.

6.3.2.1 Overview

6.3.2.2 Top Products/Product Portfolio

6.3.2.3 Top Competitors

6.3.2.4 Target Customers

6.3.2.5 Key Personnel

6.3.2.6 Analyst View

6.3.3 FUJIFILM Corporation

6.3.3.1 Overview

6.3.3.2 Top Products/Product Portfolio

6.3.3.3 Top Competitors

6.3.3.4 Target Customers

- 6.3.3.5 Key Personnel
- 6.3.3.6 Analyst View
- 6.3.4 GEMSS HEALTHCARE Co., Ltd.
 - 6.3.4.1 Overview
 - 6.3.4.2 Top Products/Product Portfolio
 - 6.3.4.3 Top Competitors
 - 6.3.4.4 Target Customers
 - 6.3.4.5 Key Personnel
 - 6.3.4.6 Analyst View
- 6.3.5 GE Healthcare
 - 6.3.5.1 Overview
 - 6.3.5.2 Top Products/Product Portfolio
 - 6.3.5.3 Top Competitors
 - 6.3.5.4 Target Customers
 - 6.3.5.5 Key Personnel
 - 6.3.5.6 Analyst View
- 6.3.6 Hologic Inc.
 - 6.3.6.1 Overview
 - 6.3.6.2 Top Products/Product Portfolio
 - 6.3.6.3 Top Competitors
 - 6.3.6.4 Target Customers
 - 6.3.6.5 Key Personnel
 - 6.3.6.6 Analyst View
- 6.3.7 Genoray co.,Ltd
 - 6.3.7.1 Overview
 - 6.3.7.2 Top Products/Product Portfolio
 - 6.3.7.3 Top Competitors
 - 6.3.7.4 Target Customers
 - 6.3.7.5 Key Personnel
 - 6.3.7.6 Analyst View
- 6.3.8 Koninklijke Philips N.V.
 - 6.3.8.1 Overview
 - 6.3.8.2 Top Products/Product Portfolio
 - 6.3.8.3 Top Competitors
 - 6.3.8.4 Target Customers
 - 6.3.8.5 Key Personnel
 - 6.3.8.6 Analyst View
- 6.3.9 Shanghai United Imaging Healthcare Co., LTD
 - 6.3.9.1 Overview

- 6.3.9.2 Top Products/Product Portfolio
- 6.3.9.3 Top Competitors
- 6.3.9.4 Target Customers
- 6.3.9.5 Key Personnel
- 6.3.9.6 Analyst View
- 6.3.10 Siemens Healthineers AG
 - 6.3.10.1 Overview
 - 6.3.10.2 Top Products/Product Portfolio
 - 6.3.10.3 Top Competitors
 - 6.3.10.4 Target Customers
 - 6.3.10.5 Key Personnel
 - 6.3.10.6 Analyst View
- 6.3.11 Shimadzu Corporation
 - 6.3.11.1 Overview
 - 6.3.11.2 Top Products/Product Portfolio
 - 6.3.11.3 Top Competitors
 - 6.3.11.4 Target Customers
 - 6.3.11.5 Key Personnel
 - 6.3.11.6 Analyst View
- 6.3.12 Turner Imaging
 - 6.3.12.1 Overview
 - 6.3.12.2 Top Products/Product Portfolio
 - 6.3.12.3 Top Competitors
 - 6.3.12.4 Target Customers
 - 6.3.12.5 Key Personnel
 - 6.3.12.6 Analyst View
- 6.3.13 SternMed GmbH
 - 6.3.13.1 Overview
 - 6.3.13.2 Top Products/Product Portfolio
 - 6.3.13.3 Top Competitors
 - 6.3.13.4 Target Customers
 - 6.3.13.5 Key Personnel
 - 6.3.13.6 Analyst View
- 6.3.14 Villa Sistemi Medicali S.P.A.
 - 6.3.14.1 Overview
 - 6.3.14.2 Top Products/Product Portfolio
 - 6.3.14.3 Top Competitors
 - 6.3.14.4 Target Customers
 - 6.3.14.5 Key Personnel

- 6.3.14.6 Analyst View
- 6.3.15 Ziehm Imaging GmbH
 - 6.3.15.1 Overview
 - 6.3.15.2 Top Products/Product Portfolio
 - 6.3.15.3 Top Competitors
 - 6.3.15.4 Target Customers
 - 6.3.15.5 Key Personnel
 - 6.3.15.6 Analyst View

7 RESEARCH METHODOLOGY

- 7.1 Data Sources
 - 7.1.1 Primary Data Sources
 - 7.1.2 Secondary Data Sources
 - 7.1.3 Data Triangulation
- 7.2 Market Estimation and Forecast

List Of Figures

LIST OF FIGURES

- Figure 1: Global Mobile C-Arm Market (by Scenario), \$Million, 2025, 2030, and 2036
- Figure 2: Global Mobile C-Arms Market, 2024 and 2035
- Figure 3: Global Mobile C-Arms Market Snapshot
- Figure 4: Global Mobile C-Arms Market, \$ Million, 2025 and 2036
- Figure 5: Global Mobile C-Arm Market (by Region), \$Million, 2024, 2030, 2036
- Figure 6: Global Mobile C-Arm Market (by Product), \$Million, 2024, 2030, and 2036
- Figure 7: Global Mobile C-Arm Market (by Application), \$Million, 2024, 2030, and 2036
- Figure 8: Global Mobile C-Arm Market (by End User), \$Million, 2024, 2030, and 2036
- Figure 9: Supply Chain for Mobile C-Arm Market
- Figure 10: Global Mobile C-Arm Market (by Product), \$Million, 2024, 2030, and 2036
- Figure 11: Global Mobile C-Arm Market (Full-Sized), \$Million, 2024-2036
- Figure 12: Global Mobile C-Arm Market (Mini Mobile), \$Million, 2024-2036
- Figure 13: Global Mini Mobile C-Arm Market (Others), \$Million, 2024-2036
- Figure 14: Global Mobile C-Arm Market (by Application), \$Million, 2024, 2030, and 2036
- Figure 15: Global Mobile C-Arm Market (Orthopedics and Trauma), \$Million, 2024-2036
- Figure 16: Global Mobile C-Arm Market (Cardiovascular), \$Million, 2024-2036
- Figure 17: Global Mobile C-Arm Market (Pain Management), \$Million, 2024-2036
- Figure 18: Global Mobile C-Arm Market (Urology), \$Million, 2024-2036
- Figure 19: Global Mobile C-Arm Market (Gastroenterology), \$Million, 2024-2036
- Figure 20: Global Mobile C-Arm Market (Neurology), \$Million, 2024-2036
- Figure 21: Global Mobile C-Arm Market (Other Application), \$Million, 2024-2036
- Figure 22: Global Mobile C-Arm Market (by End User), \$Million, 2024, 2030, and 2036
- Figure 23: Global Mobile C-Arm Market (Hospitals & Specialty Clinics), \$Million, 2024-2036
- Figure 24: Global Mobile C-Arm Market (Speciality Clinics), \$Million, 2024-2036
- Figure 25: Global Mobile C-Arm Market (Ambulatory Surgical Centers), \$Million, 2024-2036
- Figure 26: North America Mobile C-Arm Market, \$Million, 2024-2036
- Figure 27: U.S. Mobile C-Arm Market, \$Million, 2024-2036
- Figure 28: Canada Mobile Market, \$Million, 2024-2036
- Figure 29: Europe Mobile C-Arm Market, \$Million, 2024-2036
- Figure 30: Germany Mobile C-Arm Market, \$Million, 2024-2036
- Figure 31: U.K. Mobile C-Arm Market, \$Million, 2024-2036
- Figure 32: France Mobile C-Arm Market, \$Million, 2024-2036
- Figure 33: Italy Mobile C-Arm Market, \$Million, 2024-2036

- Figure 34: Spain Mobile C-Arm Market, \$Million, 2024-2036
- Figure 35: Rest-of-Europe Mobile C-Arm Market, \$Million, 2024-2036
- Figure 36: Asia-Pacific Mobile C-Arm Market, \$Million, 2024-2036
- Figure 37: China Mobile C-Arm Market, \$Million, 2024-2036
- Figure 38: Japan Mobile C-Arm Market, \$Million, 2024-2036
- Figure 39: India Mobile C-Arm Market, \$Million, 2024-2036
- Figure 40: South Korea Mobile C-Arm Market, \$Million, 2024-2036
- Figure 41: Australia Mobile C-Arm Market, \$Million, 2024-2036
- Figure 42: Rest-of-Asia-Pacific Mobile C-Arm Market, \$Million, 2024-2036
- Figure 43: Latin America Mobile C-Arm Market, \$Million, 2024-2036
- Figure 44: Brazil Mobile C-Arm Market, \$Million, 2024-2036
- Figure 45: Mexico Mobile C-Arm Market, \$Million, 2024-2036
- Figure 46: Rest-of-Latin America Mobile C-Arm Market, \$Million, 2024-2036
- Figure 47: Middle East and Africa Mobile C-Arm Market, \$Million, 2024-2036
- Figure 48: KSA Mobile C-Arm Market, \$Million, 2024-2036
- Figure 49: U.A.E. Mobile C-Arm Market, \$Million, 2024-2036
- Figure 50: Rest-of-Middle East and Africa Mobile C-Arm Market, \$Million, 2024-2036
- Figure 51: Key Strategies and Developments, January 2023-April 2026
- Figure 52: Data Triangulation
- Figure 53: Top-Down and Bottom-Up Approach
- Figure 54: Assumptions and Limitations

List Of Tables

LIST OF TABLES

Table 1: Market Snapshot

Table 2: Drivers, Challenges, and Opportunities: Current and Future Impact Assessment

Table 3: Global Mobile C-Arm Market (by Region), \$Million, 2024-2036

Table 4: North America Mobile C-Arm Market (by Country), \$Million, 2024-2036

Table 5: North America Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 6: North America Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 7: North America Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 8: U.S. Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 9: U.S. Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 10: U.S. Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 11: Canada Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 12: Canada Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 13: Canada Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 14: Europe Mobile C-Arm Market (by Country), \$Million, 2024-2036

Table 15: Europe Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 16: Europe Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 17: Europe Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 18: Germany Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 19: Germany Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 20: Germany Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 21: U.K. Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 22: U.K. Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 23: U.K. Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 24: France Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 25: France Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 26: France Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 27: Italy Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 28: Italy Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 29: Italy Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 30: Spain Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 31: Spain Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 32: Spain Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 33: Rest-of-Europe Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 34: Rest-of-Europe Mobile C-Arm Market (by Application), \$Million, 2024-2036

- Table 35: Rest-of-Europe Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 36: Asia-Pacific Mobile C-Arm Market (by Country), \$Million, 2024-2036
- Table 37: Asia-Pacific Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 38: Asia-Pacific Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 39: Asia-Pacific Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 40: China Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 41: China Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 42: China Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 43: Japan Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 44: Japan Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 45: Japan Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 46: India Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 47: India Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 48: India Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 49: South Korea Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 50: South Korea Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 51: South Korea Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 52: Australia Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 53: Australia Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 54: Australia Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 55: Rest-of-Asia-Pacific Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 56: Rest-of-Asia-Pacific Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 57: Rest-of-Asia-Pacific Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 58: Latin America Mobile C-Arm Market (by Country), \$Million, 2024-2036
- Table 59: Latin America Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 60: Latin America Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 61: Latin America Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 62: Brazil Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 63: Brazil Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 64: Brazil America Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 65: Mexico Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 66: Mexico Mobile C-Arm Market (by Application), \$Million, 2024-2036
- Table 67: Mexico America Mobile C-Arm Market (by End User), \$Million, 2024-2036
- Table 68: Rest-of-Latin America Mobile C-Arm Market (by Product Type), \$Million, 2024-2036
- Table 69: Rest-of-Latin America Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 70: Rest-of-Latin America Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 71: Middle East and Africa Mobile C-Arm Market (by Country), \$Million, 2024-2036

Table 72: Middle East and Africa Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 73: Middle East and Africa Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 74: Middle East and Africa Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 75: KSA Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 76: KSA Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 77: KSA Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 78: U.A.E. Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 79: U.A.E. Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 80: U.A.E. Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 81: Rest-of-Middle East and Africa Mobile C-Arm Market (by Product Type), \$Million, 2024-2036

Table 82: Rest-of-Middle East and Africa Mobile C-Arm Market (by Application), \$Million, 2024-2036

Table 83: Rest-of-Middle East and Africa Mobile C-Arm Market (by End User), \$Million, 2024-2036

Table 84: Major Key Strategies, January 2023-April 2026

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