

Medical Mobile X-Ray Machines Market 2025: Growth Driven by Rising Prevalence of Respiratory Diseases

*The Business Research Company's
Medical Mobile X-Ray Machines Market
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of Respiratory Diseases*

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What Is The Growth Trajectory Of The Medical Mobile X-Ray Machines Market?

From a headstart in 2024, with an impressive \$2.85 billion market size, the medical mobile X-ray machines market is predicted to grow stupendously to \$3.11 billion in 2025, at a 9.0% compound annual growth rate CAGR. The key drivers for this historic period growth are primarily the rising need for portable imaging in aging populations, an upswing in the use of mobile x-ray units in home healthcare, the surge in emergency and trauma care needs, the increasing adoption in military and remote healthcare settings, and notable advancements in digital

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It will grow to \$4.37 billion in 2029 at a compound annual growth rate (CAGR) of 8.9%.”

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and wireless x-ray technologies.

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What Does The Future Hold For The Medical Mobile X-Ray Machines Market?

Fast forward to the next decade, the medical mobile x-ray machines market is expected to see a robust growth, with projections estimating it to reach \$4.37 billion in 2029 with 8.9% CAGR. The growth is being fueled by increasing integration of AI in imaging systems, the shift towards home-based healthcare, escalating investments in healthcare infrastructure, expanding use in

ambulatory surgical centers, and the increasing demand for a faster diagnostic turnaround. Auxiliary to these, major trends observed in the forecast period include a surge in wireless and battery-powered X-ray systems, a rise in compact and lightweight designs, innovation in digital radiography technology, advancement in cloud-based image storage solutions, and a growing adoption of real-time image processing capabilities with AI integration.

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What's Propelling This Potent Growth In The Medical Mobile X-Ray Machines Market?

An important aspect propelling the growth of the medical mobile X-ray machines market is the rising prevalence of respiratory diseases. These diseases that impact the lungs and respiratory tract cause difficulty breathing and reduced oxygen intake. Due in part to rising air pollution, harmful pollutants irritate the airways and worsen lung function. Medical mobile X-ray machines aid in diagnosing respiratory diseases by providing quick and efficient imaging, helping healthcare providers detect lung conditions early and monitor treatment progress, especially in remote or underserved areas. An illustrative example of this trend is the April 2024 report of the Australian Bureau of Statistics, which revealed a rise in deaths due to acute respiratory infections from 241 in 2022 to 361 in 2023.

Who Are The Major Players In The Medical Mobile X-Ray Machines Market?

Renowned industry players Samsung Electronics Co Ltd., FUJIFILM Holdings Corporation, Siemens Healthineers AG, Koninklijke Philips NV, GE HealthCare, Konica Minolta Inc., Shenzhen Mindray Bio-Medical Electronics Co Ltd., Agfa-Gevaert Group, Carestream Health Inc., Canon Medical Systems Corporation, Varian Medical Systems Inc., Ziehm Imaging GmbH, BPL Medical Technologies Pvt. Ltd., DMS Imaging SA, Allengers Medical Systems Ltd., Sino Medical-Device Technology Co Ltd., Perlove Medical Equipment Co Ltd., Guangzhou MeCan Medical Limited, Orvee Medical Solutions Private Limited, and Sunmax Electronics dominate the market.

What Are The Significant Trends Emerging In The Medical Mobile X-Ray Machines Market?

A significant trend in the medical mobile X-ray machines market is the focus on developing advanced products like digital bedside X-ray systems for better patient care and faster clinical decision-making. These portable devices capture high-quality images at the patient's location, improving diagnostic speed and workflow. Siemens Healthineers, a Germany-based medical technology company, launched Mobilett Impact, a mobile X-ray system that enables bedside imaging with seamless digital integration, enhancing mobility, reducing radiation exposure, and improving patient comfort while maintaining high diagnostic accuracy.

How Is The Medical Mobile X-Ray Machines Market Segmented?

The medical mobile x-ray machines market segmentation includes:

1 By Product Type: Digital Mobile X-Ray Machines, Analog Mobile X-Ray Machines

2 By Application: Orthopedic Imaging, Chest Imaging, Dental Imaging, Other Applications

3 By End-User: Hospitals, Diagnostic Centers, Ambulatory Surgical Centers, Other End-Users

Subsegments include:

1 By Digital Mobile X-Ray Machines: Direct Radiography DR Systems, Computed Radiography CR Systems

2 By Analog Mobile X-Ray Machines: Film Based Mobile X-Ray Machines, Cassette Based Mobile X-Ray Machines

What Are The Regional Insights Into The Medical Mobile X-Ray Machines Market?

Regional data indicates North America as the largest in the medical mobile X-ray machines market in 2024, with Asia-Pacific predicted to be the fastest-growing region in the forecast period. The regions covered in the report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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