

# Global Portable X-ray Devices market, 2012 – 2020f

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## Abstracts

Rapid technological advancements coupled with huge investments in the healthcare sector and support from governments and private organizations for the research and development resulting in innovation and introduction of portable medical devices. Growing incidence of chronic diseases and increasing demand for home healthcare fuelled the growth of portable X-ray devices. This report provides a comprehensive understanding of portable X-ray device types, technologies and trends. It benchmarks the main players across multiple products and services, and also provides a basis for identifying opportunities for the various stakeholders.

The report delivers a strategic analysis of the global portable X-ray market and growth forecast for the period from 2012 – 2020f. The scope of the report includes segmental analysis based on type of technology, and also based on type of device. It also covers geographical analysis of the market with growth forecast for the period of 2012 – 2020f. The geographic analysis section covers market for Americas, Europe, Asia-Pacific and MEA (Middle East and Africa). The Porter's Five Forces analysis also included in the report provides an insight into market dynamics and industry competition.

Moreover, the report also includes growth strategies and entry barriers to be considered to cater to the exact business opportunities in this market. Additionally, to aid in strategic decision making, the report also includes competitive profiling of leading players, recent developments in the industry, SWOT Analysis financial analysis, key executives and various business strategies adopted by them. This report will help players in global portable X-ray devices market to plan and implement their strategies in different market areas such as emerging geographies, and new technologies.

The company profile section include detailed analysis of some of the key players such as GE Healthcare, Philips Healthcare, Siemens Healthcare, Toshiba Medical Systems Corporation, Varian Medical Systems Inc., Shimadzu Corporation, Aribex, Inc., and

MinXray.

## Contents

### CHAPTER 1 INTRODUCTION

- 1.1 Research scope and description
- 1.2 Research Methodology
- 1.3 Sources
  - 1.3.1 Secondary Research
- 1.4 Market Segmentation

### CHAPTER 2 EXECUTIVE SUMMARY

### CHAPTER 3 GLOBAL PORTABLE X-RAY DEVICES MARKET - QUALITATIVE ANALYSIS

- 3.1 Global Portable X-ray Devices Market Overview
  - 3.1.1 Market Drivers
    - 3.1.1.1 Aging population with mobility issues likely to drive the market growth
    - 3.1.1.2 Advancements in technology
    - 3.1.1.3 Growing number of patients with chronic diseases
    - 3.1.1.4 Increasing awareness regarding portable devices
    - 3.1.1.5 Significant focus on R&D of portable technologies by private companies and government bodies
  - 3.1.2 Challenges
    - 3.1.2.1 Privacy and security concerns hindering the growth of market
    - 3.1.2.2 High cost of the portable X-ray devices could hamper the market growth
  - 3.1.3 Porters Five Forces Analysis: Global Portable X-ray Devices Market
    - 3.1.3.1 Bargaining power of suppliers
    - 3.1.3.2 Bargaining power of buyers
    - 3.1.3.3 Threat of new entrants
    - 3.1.3.4 Threat of substitutes
    - 3.1.3.5 Competitive rivalry
  - 3.1.4 Competitive Landscape of Global Portable X-ray Market Players
  - 3.1.5 Global Portable X-ray Market Players: Revenue and EBITDA growth matrix

### CHAPTER 4 GLOBAL PORTABLE X-RAY DEVICES MARKET, 2012 – 2020F

- 4.1 Global Portable X-ray Devices Market Analysis, by type of Devices
  - 4.1.1 Mobile X-ray devices

- 4.1.2 Handheld X-ray devices
- 4.2 Global portable X-ray devices market, by type of technology
  - 4.2.1 Computed radiography X-ray devices
  - 4.2.2 Digital radiography X-ray devices
  - 4.2.3 Analog X-ray devices
- 4.3 Global portable X-ray devices market, by geography
  - 4.3.1 Americas
  - 4.3.2 Europe
  - 4.3.3 Asia-Pacific
  - 4.3.4 Middle East and Africa

## **CHAPTER 5 COMPANY PROFILES**

- 5.1 GE Healthcare
  - 5.1.1 Company Overview
  - 5.1.2 Business Strategy
    - 5.1.2.1 Technology innovations
  - 5.1.3 Financial Overview
  - 5.1.4 SWOT Analysis - GE Healthcare
  - 5.1.5 Products and Services
  - 5.1.6 Recent Developments
  - 5.1.7 Key Executives
- 5.2 Philips Healthcare
  - 5.2.1 Company Overview
  - 5.2.2 Business Strategy
    - 5.2.2.1 Strategic acquisitions and partnerships
    - 5.2.2.2 Focusing on EcoVision sustainability commitments
    - 5.2.2.3 Emphasis on delivering better health and care at lower cost<sup>51</sup>
  - 5.2.3 Financial Overview
  - 5.2.4 SWOT Analysis - Philips Healthcare
  - 5.2.5 Products and Services
  - 5.2.6 Recent Developments
  - 5.2.7 Key Executives
- 5.3 Siemens Healthcare (Subsidiary of Siemens AG)
  - 5.3.1 Company Overview
  - 5.3.2 Business Strategy
    - 5.3.2.1 Robust research and development activities
    - 5.3.2.2 Strategic alignments and cost cutting initiatives
  - 5.3.3 Financial Overview

- 5.3.4 SWOT Analysis - Siemens Healthcare
- 5.3.5 Products and Services
- 5.3.6 Recent Developments
- 5.3.7 Key Executives
- 5.4 Toshiba Medical Systems Corporation
  - 5.4.1 Company Overview
  - 5.4.2 Business Strategy
    - 5.4.2.1 Innovation through research and development
  - 5.4.3 Financial Overview
  - 5.4.4 SWOT Analysis – Toshiba Medical Systems Corporation
  - 5.4.5 Products and Services
  - 5.4.6 Recent Developments
  - 5.4.7 Key Executives
- 5.5 Varian Medical Systems Inc.
  - 5.5.1 Company Overview
  - 5.5.2 Business Strategy
    - 5.5.2.1 Expansion of geographical footprint
    - 5.5.2.2 Strategic acquisitions and partnerships
    - 5.5.2.3 Improve quality and achieve operational excellence through people
    - 5.5.2.4 Innovation of technologies
  - 5.5.3 Financial Overview
  - 5.5.4 SWOT Analysis – Varian Medical Systems Inc
  - 5.5.5 Products and Services
  - 5.5.6 Recent Developments
  - 5.5.7 Key Executives
- 5.6 Shimadzu Corporation
  - 5.6.1 Company Overview
  - 5.6.2 Business Strategy
    - 5.6.2.1 Research and Development activities
    - 5.6.2.2 Targeting emerging markets to seize the market opportunities
  - 5.6.3 Financial Overview
  - 5.6.4 SWOT Analysis – Shimadzu Corporation
  - 5.6.5 Products and Services
  - 5.6.6 Recent Developments
  - 5.6.7 Key Executives
- 5.7 Aribex Inc. (Private Subsidiary of Danaher Corp.)
  - 5.7.1 Company Overview
  - 5.7.2 Business Strategy
    - 5.7.2.1 Emphasis on research and development activities

5.7.3 Financial Overview

5.7.4 Products and Services

5.7.5 Recent Developments

5.7.6 Key Executives

5.8 MinXray

5.8.1 Company Overview

5.8.2 Business Strategy

5.8.2.1 Creating innovative solutions with superior quality imaging87

5.8.3 Financial Overview

5.8.4 Products and Services

5.8.5 Recent Developments

5.8.6 Key Executives

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