Mammography Devices Market Research Reveals Path To $3.81 Billion By 2030

The Business Research Company's Mammography Devices Market Research Reveals Path To $3.81 Billion By 2030

The Business Research Company

LONDON, GREATER LONDON, UNITED KINGDOM, August 14, 2026 /EINPresswire.com/ -- "The [mammography devices market](#) is gaining significant traction as the demand for advanced breast imaging technologies rises steadily. With the growing awareness of breast cancer and constant technological advancements, this sector is set to experience notable expansion in the coming years. Let’s explore the current market size, key drivers, regional outlook, and emerging trends shaping the future of mammography devices.

> Expected to grow to $3.81 billion in 2030 at a compound annual growth rate (CAGR) of 11.5%”
>
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Steady Growth in [Mammography Devices Market Size](#) by 2026
The mammography devices market has witnessed rapid growth recently and is projected to continue this trend. From a market size of $2.2 billion in 2025, it is expected to reach $2.46 billion in 2026, representing a compound annual growth rate (CAGR) of 11.8%. This historical growth phase was largely driven by the continued reliance on analog mammography devices, limited breast imaging availability in rural regions, heightened breast cancer awareness, adoption of screen-film mammography, and the expansion of specialty clinics and diagnostic centers.

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Future Expansion and Forecast to 2030 in Mammography Devices
Looking ahead, the market is forecasted to experience accelerated growth, reaching $3.81 billion by 2030 at a CAGR of 11.5%. This surge is fueled by innovations such as full-field digital mammography, an increasing preference for 3D digital mammography and digital breast

tomosynthesis (dbt), the integration of computer-aided detection (CAD) and AI-driven imaging analysis, wider deployment of portable mammography systems, and enhanced government-led breast cancer screening initiatives. Key trends during this period include greater adoption of digital systems, growth in tomosynthesis, expanded use of portable units, advances in CAD technologies, and stronger emphasis on early screening programs.

Understanding Mammography Devices and Their Role in Breast Cancer Detection
Mammography devices are specialized imaging tools designed to produce detailed breast tissue images, playing a vital role in the early detection and diagnosis of breast cancer. These devices are essential for screening and diagnostic purposes, helping healthcare providers identify abnormalities at early stages, which greatly improves treatment success and patient outcomes.

View the full mammography devices market report:
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The Rising Demand for Mammography Devices Driven by Breast Cancer Rates
One of the primary factors propelling the mammography devices market is the increasing prevalence of breast cancer worldwide. Breast cancer involves the abnormal growth of malignant cells in breast tissue, which can spread if untreated. Factors contributing to growing incidence rates include lifestyle changes, aging populations, inherited genetic mutations, and hormonal influences. Mammography devices are crucial in combating breast cancer by enabling early detection, accurate diagnosis, and informed treatment planning. For example, in January 2024, the American Cancer Society estimated approximately 310,720 new invasive breast cancer cases among women in the US, with around 42,250 fatalities expected the same year. Current trends indicate an annual rise in incidence rates of 0.6%, with a sharper 1.0% increase among women under 50. This steady growth in breast cancer cases is a significant driver for the mammography devices market.

North America’s Dominance and Asia-Pacific’s Rapid Market Growth Outlook
In 2025, North America held the largest share of the mammography devices market, benefiting from widespread access to advanced healthcare infrastructure and screening programs. Meanwhile, Asia-Pacific is anticipated to emerge as the fastest-growing region throughout the forecast period. The comprehensive market analysis also covers regions including South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, highlighting global growth opportunities and regional variations in demand.

Our 2026 reports feature deeper market intelligence with market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based forecasting dashboards, market hotspots infographics, key technologies and future trend analysis, and updated graphics and tables.

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