

# **Computed Tomography Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2019-2029F Segmented By Technology (High-end slice, Mid end slice, Low-end slice, Cone beam), By Application (Oncology, Neurology, Cardiology, Vascular, Musculoskeletal, Others), By End user (Hospitals & Clinics, Diagnostics imaging center, and Others), By Region and Competition**

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## **Abstracts**

Global Computed Tomography Market was valued at USD 4.33 Billion in 2023 and is anticipated to project steady growth in the forecast period with a CAGR of 5.25% through 2029. The Global Computed Tomography Market has witnessed significant growth and innovation over the past year. The market's expansion can be attributed to factors such as technological advancements, rising healthcare awareness, and the increasing prevalence of chronic diseases. CT scans offer detailed, cross-sectional images of the body, aiding healthcare professionals in accurate diagnosis and treatment planning. One of the key drivers behind the market's growth is the continuous evolution of CT technology. The past year has seen the emergence of cutting-edge CT scanners equipped with advanced features such as dual-energy imaging, iterative reconstruction, and artificial intelligence (AI) integration. These innovations enhance imaging capabilities, reduce radiation exposure, and improve diagnostic accuracy, thus contributing to better patient outcomes.

The healthcare sector remains the primary driver of the CT market, with applications ranging from routine screenings to complex diagnostic procedures. The versatility of CT scans makes them valuable in various medical specialties, including cardiology,

oncology, neurology, and orthopedics. The ability of CT to provide detailed images of internal structures allows healthcare professionals to detect and diagnose conditions at an early stage, facilitating prompt intervention. The past year has witnessed a surge in demand for CT services in emerging markets. Growing populations, increased healthcare infrastructure investments, and rising disposable incomes have contributed to the expansion of CT services in regions where access to advanced medical imaging was previously limited. This trend is expected to continue, driving market growth and creating new opportunities for industry players.

## Key Market Drivers

### Rising Prevalence of Chronic Diseases is Driving the Global Computed Tomography Market

In the landscape of modern healthcare, diagnostic imaging plays a pivotal role in the early detection and effective management of various medical conditions. One such imaging technology that has witnessed significant growth and adoption is Computed Tomography (CT). The global CT market is experiencing a surge in demand, largely attributed to the escalating prevalence of chronic diseases worldwide. Chronic diseases, characterized by their prolonged duration and often slow progression, have emerged as a major global health concern. Conditions such as cardiovascular diseases, cancer, diabetes, and respiratory disorders contribute substantially to morbidity and mortality rates across the globe. According to the World Health Organization (WHO), chronic diseases account for nearly 60% of all deaths worldwide, underscoring the urgent need for effective diagnostic tools to manage and treat these conditions.

Computed Tomography, commonly known as CT or CAT scan, is a non-invasive imaging technique that utilizes X-rays to create detailed cross-sectional images of the body. This technology has proven instrumental in diagnosing and monitoring various chronic diseases, offering healthcare professionals valuable insights into the anatomy and pathology of affected organs. CT scans enable early detection, accurate staging, and precise monitoring of chronic conditions, facilitating timely and targeted interventions. Cardiovascular diseases, for instance, benefit from coronary CT angiography, which provides high-resolution images of the heart's blood vessels, aiding in the identification of arterial blockages and potential cardiac issues. Similarly, CT scans are crucial in oncology for tumor detection, staging, and treatment planning. In the realm of respiratory diseases, CT imaging is essential for assessing lung conditions, such as chronic obstructive pulmonary disease (COPD) and lung cancer.

## Aging Population and Increased Healthcare Spending is Driving the Global Computed Tomography Market

The aging population is a demographic trend observed worldwide, with a higher life expectancy and lower birth rates contributing to the rise in elderly individuals. As people age, the incidence of chronic diseases and medical conditions such as cancer, cardiovascular disorders, and neurological issues also increases. CT scans play a pivotal role in diagnosing and monitoring these health issues, providing detailed cross-sectional images of the body's internal structures. Consequently, the surge in the aging demographic has fueled the demand for CT scans, driving growth in the global market. Governments and private entities worldwide are recognizing the importance of healthcare infrastructure to cater to the evolving healthcare needs of their populations. With a growing understanding of preventive healthcare and early disease detection, healthcare spending has witnessed a significant uptick. As a result, there has been a substantial investment in advanced medical technologies, with a particular focus on diagnostic imaging equipment like CT scanners. The increased financial commitment to healthcare has created a conducive environment for the expansion of the CT market globally.

The global CT market has witnessed continuous technological advancements, leading to improved imaging quality, reduced scan times, and enhanced patient comfort. Innovations such as multi-detector row CT, dual-energy CT, and iterative reconstruction techniques have significantly improved the diagnostic capabilities of CT scanners. These advancements, coupled with the increasing affordability of such technologies, have further fueled the adoption of CT scans across various healthcare settings. The confluence of an aging population and heightened healthcare spending has had a profound impact on the global CT market. The market is experiencing robust growth, with increased demand for high-quality imaging solutions across hospitals, diagnostic centers, and ambulatory care settings. Geographically, both developed and developing regions are witnessing a surge in CT scanner installations as healthcare systems strive to meet the diagnostic demands of their populations.

While the growth of the global CT market presents significant opportunities, it also comes with challenges. The high initial costs of CT scanners and concerns about radiation exposure remain obstacles to widespread adoption. However, ongoing research and development efforts are focused on addressing these challenges through innovations in technology and dose reduction strategies.

### Key Market Challenges

## High Costs and Accessibility

One of the primary impediments hindering the growth of the global CT market is the exorbitant cost associated with acquiring and maintaining CT equipment. High-quality CT scanners often come with a hefty price tag, making them a substantial investment for healthcare facilities. The initial capital expenditure, coupled with ongoing maintenance and operational costs, places a financial burden on both developed and developing nations. For healthcare providers in economically disadvantaged regions, the cost of acquiring and maintaining CT equipment can be prohibitive, limiting their ability to offer advanced diagnostic services to their communities. This economic barrier perpetuates healthcare disparities, as access to cutting-edge diagnostic tools becomes a privilege rather than a universal right. The cost of CT scans for patients is another dimension of this challenge. The expenses associated with undergoing a CT scan can be a significant burden for individuals, especially in regions without robust healthcare coverage. As a result, many patients may forego essential diagnostic procedures due to financial constraints, leading to delayed or missed diagnoses.

In addition to high costs, the accessibility of CT technology remains a critical challenge worldwide. Disparities in healthcare infrastructure, particularly in rural and remote areas, contribute to limited access to CT scanners. The concentration of CT facilities in urban centers exacerbates the accessibility gap, leaving large segments of the population underserved. Transportation logistics also pose challenges, as patients in remote areas may face considerable travel distances to reach healthcare facilities equipped with CT scanners. This not only contributes to delayed diagnoses but also increases the overall cost for patients seeking medical care. To overcome the challenges posed by high costs and limited accessibility in the global CT market, collaborative efforts are essential. Key stakeholders, including governments, healthcare organizations, and technology providers, must work together to implement strategies that promote inclusivity and affordability.

## Key Market Trends

### Technological Advancements

One of the most significant contributions to the CT market is the continuous improvement in imaging resolution. Advanced detectors and sophisticated algorithms now allow for higher resolution images, providing healthcare professionals with unprecedented clarity and precision. This enhancement is particularly crucial for

detecting subtle abnormalities and improving diagnostic accuracy. Dual-energy CT technology has revolutionized the way healthcare providers gather information from CT scans. By capturing images at different energy levels, dual-energy CT enables better tissue characterization, making it an invaluable tool for oncology, cardiovascular, and musculoskeletal imaging. This innovation has significantly enhanced diagnostic capabilities and treatment planning.

The integration of artificial intelligence into CT imaging has ushered in a new era of efficiency and accuracy. AI algorithms assist in image reconstruction, noise reduction, and automated image analysis, facilitating quicker and more precise diagnoses. The synergy between AI and CT imaging is streamlining workflows and improving patient outcomes. Technological advancements have led to the development of portable and compact CT scanners, offering flexibility in patient care. These devices are particularly beneficial in emergency situations, point-of-care settings, and scenarios where traditional, bulkier CT scanners are impractical. The portability of these scanners enhances accessibility to diagnostic imaging. The growing technological prowess within the CT industry has a profound impact on the global market. Market trends indicate an increasing demand for cutting-edge CT systems, prompting manufacturers to invest heavily in research and development. As a result, the market is witnessing a surge in product launches, with each iteration promising enhanced capabilities, reduced radiation doses, and improved patient experiences.

Healthcare providers worldwide are recognizing the value of state-of-the-art CT systems in delivering accurate and timely diagnoses. The demand for advanced diagnostic solutions is driving market growth, as medical facilities seek to upgrade their imaging capabilities to stay at the forefront of medical innovation. The versatility of modern CT scanners, fueled by technological advancements, has expanded their applications across various medical specialties. From neurology to cardiology, oncology to orthopedics, CT imaging is playing a pivotal role in diagnosing and monitoring a diverse range of medical conditions. The evolution of portable and compact CT scanners, coupled with advancements in manufacturing processes, has contributed to increased global accessibility. This has led to a more widespread adoption of CT imaging in both developed and developing regions, making diagnostic services more accessible to diverse populations.

Segmental Insights

Technology Insights

Based on the category of technology, High-end slice emerged as the dominant player in the global market for Computed Tomography in 2023. High-end slice CT scanners refer to computed tomography machines with a higher number of slices per rotation, typically ranging from 64 slices to over 320 slices. These scanners capture detailed cross-sectional images of the body, offering healthcare professionals unparalleled insights into anatomical structures and abnormalities. The increasing demand for precision in diagnostics has fueled the adoption of high-end slice CT scanners across various medical disciplines.

High-end slice CT scanners provide exceptionally detailed images, enabling healthcare professionals to identify and analyze even the smallest anatomical structures with unprecedented clarity. This heightened precision plays a crucial role in early disease detection, accurate diagnosis, and effective treatment planning. The increased number of slices per rotation translates to faster imaging acquisition. This not only improves patient throughput but also minimizes motion artifacts, ensuring high-quality images. The rapid scan times contribute to a more efficient workflow in busy healthcare settings. High-end slice CT scanners have broadened their applications beyond routine anatomical imaging. They are increasingly employed in specialized fields such as cardiac imaging, perfusion studies, and advanced neuroimaging. The versatility of these scanners makes them indispensable tools for a wide range of medical scenarios.

Ongoing advancements in CT technology, including iterative reconstruction algorithms and dose reduction strategies, further enhance the performance of high-end slice scanners. These technological innovations not only improve image quality but also address concerns related to radiation exposure, making them safer for patients. The global healthcare industry's continuous investment in advanced diagnostic technologies propels the dominance of high-end slice CT scanners. Healthcare providers recognize the value of these cutting-edge devices in delivering precise and timely diagnoses, ultimately improving patient outcomes.

### Application Insights

The Oncology segment is projected to experience rapid growth during the forecast period. Oncology has become a primary driver of growth in the global CT market due to the increasing prevalence of cancer worldwide. Computed tomography plays a crucial role in the detection, diagnosis, staging, and monitoring of cancer, offering clinicians unparalleled insights into the structure and function of tissues affected by the disease. CT scans excel in identifying abnormalities in soft tissues, making them invaluable for detecting early signs of cancer. High-resolution imaging allows for the visualization of

small lesions and tumors, enabling physicians to initiate treatment at the earliest stages.

Accurate staging is crucial for determining the extent of cancer and formulating an effective treatment plan. CT scans provide detailed information about the size, location, and involvement of adjacent structures, aiding oncologists in devising personalized treatment strategies. Regular CT scans are utilized to monitor the progress of cancer treatment and assess the response to therapies. Dynamic imaging techniques help evaluate changes in tumor size, vascularity, and overall morphology, guiding adjustments to treatment plans.

### Regional Insights

North America emerged as the dominant player in the global Computed Tomography market in 2023, holding the largest market share in terms of value. North America has consistently been at the forefront of technological innovations in the healthcare sector. Over the past year, there have been notable advancements in CT technology, including improvements in image resolution, reduced radiation exposure, and faster scan times. These innovations not only enhance diagnostic accuracy but also improve patient experience, positioning North American CT manufacturers and healthcare providers as pioneers in the field. The region's commitment to healthcare is reflected in its substantial healthcare expenditure. Governments, private institutions, and individuals in North America are investing heavily in medical infrastructure and cutting-edge technologies, contributing to the widespread adoption of CT scanners across hospitals and diagnostic centers.

### Key Market Players

Koninklijke Philips N.V.

GE HealthCare Technologies, Inc.

Siemens Healthineers AG

Canon Medical Systems

FUJIFILM Corporation

NeuroLogica Corp

Neusoft Corporation

Koning Corporation

Shenzhen Anke High-Tech Co

### Report Scope:

In this report, the Global Computed Tomography Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

#### Computed Tomography Market, By Technology:

High-end slice

Mid end slice

Low-end slice

Cone beam

#### Computed Tomography Market, By Application:

Oncology

Neurology

Cardiology Vascular

Musculoskeletal

Others

#### Computed Tomography Market, By End User:

Hospitals & Clinics



Diagnostics imaging Centre

Others

Computed Tomography Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

## Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Computed Tomography Market.

## Available Customizations:

Global Computed Tomography market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

## Company Information

Detailed analysis and profiling of additional market players (up to five).

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