

Global Markets for CT Scanners

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Abstracts

Report Scope:

The increased occurrence of diseases, such as cancer and metabolic diseases, has driven the pharmaceutical/healthcare industry toward developing efficient and accurate diagnostic tools and therapies. With the increases in elderly populations and incidence of disease worldwide, along with advancements in recent research and development (R&D), the demand for advanced technology for diagnostics has significantly increased. Technological developments in computed tomography have brought significant changes in the speed, spatial resolution, and dose efficiency in newer CT scanners. These advanced and high-end machines have transformed the field of radiology/imaging. This report focuses on the global market for CT scanners and provides an updated review, including the basic design of this technology and its applications.

The report addresses the whole market for CT scanners, focusing on the various types of CT scanners used, which include low-tier CT scanners (64 slices), portable scanners and cone beam CT scanners. The report also covers four main areas of applications: oncology, cardiovascular, neurology and others (guided procedures, spine, chest/thorax, pelvic/abdominal). The report also covers the market for CT scanners by end user. The end users of CT scanners considered in this report are hospitals and clinics, diagnostics labs and research and academics. Cone beam computed tomography is not included in the market by end user and application as this modality is generally used in dentistry and for maxillofacial scanning. In this study, BCC Research has attempted to estimate the market for computed tomography scanners based on revenue.

The new segments such as low-tier (64 slices), portable CT scanners, cone beam CT scanners, hospitals and clinics, diagnostics labs, research and academics, oncology, cardiology, neurology are sub-segmented by regions.



Also included in the report are relevant patent analyses and comprehensive profiles of the companies that lead the CT scanners industry. The report also provides a demographic analysis of various countries. Major players in the CT scanners market are Canon Medical Systems Corporation, Shimadzu, Fujifilm Corporation, GE Healthcare, Koning Corporation, Koninklijke Philips N.V., Neusoft Medical Systems Co. Ltd., Planmeca Oy, Nuerologica Corp. (a subsidiary of Samsung Electronics), Shenzhen Anke High-Tech Co. Ltd., Siemens Healthineers AG, Arineta Ltd., Dentsply Sirona, Imaging Diagnostics Systems Inc., J. Morita Tokyp MFG. Corp., Sinovision Technologies (Beijing) Co. Ltd., Xoran Technologies LLC, Carestream Dental LLC and others.

This report focuses on the global market for CT scanners and provides an updated review, including its applications in various healthcare industry segments. The report covers CT scanners used in diagnostics and therapies.

The scope of the study is global. BCC Research analyzes each market and its application, new products and advancements, market projections and market shares. The geographical regions covered in the report are North America, Europe, and the emerging markets. The emerging markets include countries such as India, China, Japan, South Korea, Taiwan, Africa, Australia, New Zealand, etc.

Report Includes:

131 data tables and 31 additional tables

An updated overview and in-depth analysis of the global markets for Computed Tomography (CT) scanners

Analyses of the global market trends with historic market revenue data for 2019-2022, with projections of compound annual growth rates (CAGRs) through 2027

Discussion of industry growth driving factors and major technology issues and challenges affecting the market for CT scanners as a basis for projecting demand over the next few years (2022-2027)

Estimation of the actual market size and revenue forecast for the global CT scanners market in USD million values, and corresponding market share



analysis by type, end user, application, country, and region

Updated information on new developments in CT scanner industry, 510(k) clearances of CT scanners, regulatory aspects, key technological issues, and current status of the intellectual property rights

Review of key patent grants on CT scanner technologies and deep dive of the corelated patent data by year, technology type, application, company, assignee, applicant country etc.

Identification of the major stakeholders and analysis of the competitive landscape based on recent developments, financial performances, and segmental revenues

Insight into the recent industry structure for CT scanners, competitive aspects of each product segments, increasing investment on R&D activities, key growth strategies, and company revenue share analysis

Descriptive company profiles of the leading global players, including Canon Medical Systems Corp., Shimadzu, Fujifilm Corp., GE Healthcare, Koning Corp., Koninklijke Philips N.V., Neusoft Medical Systems Co. Ltd., and Planmeca Oy



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CARESTREAM DENTAL LLC

DANAHER CORP.

DENTSPLY SIRONA INC.

FUJIFILM HOLDINGS CORP.

GENERAL ELECTRIC

IMAGING DIAGNOSTICS SYSTEMS INC.



J. MORITA MANUFACTURING CORP.

KONING HEALTH

NEUSOFT MEDICAL SYSTEMS CO. LTD.

NEUROLOGICA CORP.

KONINKLIJKE PHILIPS N.V.

PLANMECA OY

PLANMED OY

SCANCO MEDICAL AG

SHENZHEN ANKE HIGH-TECH CO. LTD.

SHIMAZDU CORP.

SIEMENS HEALTHINEERS AG

SINOVISION TECHNOLOGIES (BEIJING) CO. LTD.

AMST SMIT

TRIVITRON HEALTHCARE PVT. LTD.

VARIAN MEDICAL SYSTEMS INC.

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