

4K Medical Imaging Market, By Type (Magnetic Resonance Imaging, Computed Tomography, X-ray, Ultrasound, Other Types), By End User, Regional Analysis, Key Company Profiles, Financial Insights, Recent Developments - Global Forecast to 2030

https://marketpublishers.com/r/4B28E012CEFDEN.html

Date: December 2023

Pages: 208

Price: US\$ 2,190.00 (Single User License)

ID: 4B28E012CEFDEN

Abstracts

The global 4K medical imaging market is projected t%li%reach US\$ 2.21 Billion by 2030. 4K medical imaging is an advanced imaging technology that allows healthcare professionals t%li%capture and display high-resolution images and videos of the human body. 4K imaging gives four times the precision of traditional HD medical imaging, providing clear and high-quality image with greater sense of depth and excellent color distinctions that empower radiologists t%li%discover smaller lesions, subtle abnormalities, and complicated anatomical structures with unprecedented accuracy. The increasing demand for high-resolution imaging solutions, coupled with advancements in display technology, has contributed t%li%the growing adoption of 4K imaging systems in healthcare settings. Besides this, the increasing prevalence of chronic diseases, such as cancer and cardiovascular diseases, the rising geriatric population, and the shifting consumer preference for minimally invasive surgeries are fueling the demand for advanced medical imaging systems that can provide accurate and detailed images for diagnosis and treatment, thereby positively impacting the market growth.

Recent Developments

In November 2023, EIZO Corporation launched the CuratOR MIR-1, its first medical imaging recorder for archiving vide%li%and still images captured by endoscopy, microsurgery, or surgical field cameras in high-quality 4K UHD resolution (3840 x 2160 pixels) and 60 fps (frames per



second).

In August 2023, Viseon Inc. commercially rolled out the 4K MaxView System in the US and announced the initial clinical use of the 4K advanced visualization system for minimally invasive spine surgery.

In November 2022, LG Electronics launched its first 27-inch, 4K surgical monitor with Mini LED technology (Model 27HQ710S) at MEDICA 2022, the international tradeshow for the medical sector took place in D?sseldorf, Germany.

In September 2022, Olympus Corporation announced the launch of VISERA ELITE III, its newest surgical visualization platform that addresses the needs of healthcare professionals (HCPs) for endoscopic procedures across multiple medical disciplines.

By Type: Global 4K Medical Imaging Market - Key Takeaways

The 4K X-ray segment dominates the global 4K medical imaging market owing t%li%the rising utilization of X-rays in diagnostic centers and hospitals. 4K X-ray imaging is used across medical disciplines, including orthopedics, cardiology, oncology, and emergency medicine, t%li%visualize anatomical structures and identify anomalies.

4K computed tomography refers t%li%a digitalized X-ray imaging procedure used t%li%diagnose the internal organs, bones, soft tissue, and blood vessels by creating their detailed image.

4K MRI System uses non-invasive imaging technology t%li%function and investigate the anatomy of the body in both healthy and diseased conditions. It is useful for the early detection, diagnosis, and treatment monitoring of many chronic diseases. Constant technological advancements, such as the integration of artificial intelligence (AI) in MRI, is expected t%li%contribute t%li%the market growth.

A high focus on the development of



portable ultrasound devices is expected t%li%expand the applications of this modality in diagnostic imaging centers as well as emergency care. Integration of artificial intelligence int%li%ultrasound systems t%li%automate the process of image quantification and selection, is als%li%expected t%li%influence the market growth.

By End User: Global 4K Medical Imaging Market - Key Takeaways

Hospitals dominates the global 4K medical imaging market, owing t%li%increased adoption of advanced medical imaging technologies in hospital settings, such as MRI and CT scanners coupled with availability of highly experienced medical specialists.

The diagnostic imaging centers is anticipated t%li%experience highest growth over the forecast period owing t%li%increased adoption of advanced technology, improved infrastructure, and substantial funding for these centers' expansion.

The rising focus on healthcare and increasing investments in healthcare infrastructure development are expected t%li%drive market for clinics end user segment.

By Region: Global 4K Medical Imaging Market - Key Takeaways

North America dominated the global 4K medical imaging market in 2022, and will continue t%li%maintain its dominance over the forecast period.

Europe captured second highest share of the global 4K medical imaging market in 2022, driven by growing demand for superior visualization quality in the medical sector.

Asia Pacific is likely t%li%witness fastest growth over the forecast period, owing t%li%presence of large patient pool



suffering from chronic diseases, rising geriatric population, and improving healthcare infrastructure.

South America and Middle East & Africa are competing closely t%li%grab maximum share of the global 4K medical imaging market.

iGATE RESEARCH report titled "4K Medical Imaging Market, By Type (Magnetic Resonance Imaging, Computed Tomography, X-ray, Ultrasound, Other Types), By End User, Regional Analysis, Key Company Profiles, Financial Insights, Recent Developments - Global Forecast t%li%2030" provides a comprehensive analysis of the Global 4K Medical Imaging Market.

This 208 Page report with 124 Figures and 6 Tables has been analyzed from 8 View Points:

- 1) Global 4K Medical Imaging Market & Forecast (2018 2030)
- 2) Global 4K Medical Imaging Market Share & Forecast (2018 2030)
- 3) By Type Global 4K Medical Imaging Market & Forecast (2018 2030)
- 4) By End User Global 4K Medical Imaging Market & Forecast (2018 2030))
- 5) By Region Global 4K Medical Imaging Market & Forecast (2018 2030)
- 6) Global 4K Medical Imaging Market Key Company Profiles
- 7) Global 4K Medical Imaging Market Recent Developments
- 8) Global 4K Medical Imaging Market Growth Drivers & Challenges
- By Type Global 4K Medical Imaging Market & Forecast

Magnetic Resonance Imaging

Computed Tomography

X-Ray



Ultrasound		
Other Types		
By End User - Global 4K Medical Imaging Market & Forecast		
Hospitals		
Diagnostic Imaging Centers		
Clinics		
Other End User		
By Region - Global 4K Medical Imaging Market & Forecast		
1. North America		
United States		
Canada		
Mexic%li%		
2. Europe		
Germany		
United Kingdom		
France		
Italy		
Spain		



Switzerland

UAE

	Belgium		
	Netherlands		
	Turkey		
	Rest of Europe		
3. Asia Pacific			
	Japan		
	China		
	South Korea		
	India		
	Australia		
	Rest of Asia Pacific		
4. South America			
	Argentina		
	Brazil		
	Rest of South America		
5. Middle East & Africa			



13. Innolux Corporation

Saudi Arabia		
Israel		
South Africa		
Rest of Middle East & Africa		
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2. Smith & Nephew Plc		
3. Conmed Corporation		
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6. Sony		
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8. EIZO Corporation		
9. Siemens Healthineers		
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11. B. Braun Melsungen AG		
12. Barc%li%N.V.		



- 14. Sharp NEC Display Solutions Ltd.
- 15. Ikegami Tsushink

Data Source

iGATE RESEARCH employs rigorous primary and secondary research techniques in developing distinctive data sets and research material for business reports. This report is built by using data and information sourced from Proprietary Information Database, Primary and Secondary Research Methodologies, and In house analysis by iGATE Research dedicated team of qualified professionals with deep industry experience and expertise.

Research Methodologies

Primary Research Methodologies: Questionnaires, Surveys, Interviews with Individuals, Small Groups, Telephonic Interview, etc.

Secondary Research Methodologies: Printable and Non-printable sources, Newspaper, Magazine and Journal Content, Government and NGO Statistics, white Papers, Information on the Web, Information from Agencies Such as Industry Bodies, Companies Annual Report, Government Agencies, Libraries and Local Councils and a large number of Paid Databases.



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