

Fundus Camera Market Expected to Reach \$710.20 Million by 2030 | Current Trends and Industry Analysis

Fundus camera market study provides an in-depth analysis of the current trends and future estimations.

PORTLAND, OREGON, UNITED STATES, October 25, 2023 /EINPresswire.com/ -- [Fundus camera market](#) size was valued at \$445.60 million in 2020, and is estimated to reach \$710.20 million by 2030, growing at a CAGR of 4.50% from 2021 to 2030. Fundus camera capture the photographs of the back of the eye, which is called as fundus. In addition, fundus mainly consists of 10 semi-transparent layers that serve a specific function in the process of visual perception. The main structure that can be visualized on fundus camera is the central and peripheral retina, optic disc and macula. Fundus camera is used to diagnose various types of retinal disorders such as glaucoma, diabetic retinopathy, retinal detachment, and age-related macular degeneration.

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Key players in the fundus camera market include:

Topcon Corporation, Epipole Ltd, Optomed Plc, Kowa Company, Ltd., Carl Zeiss Meditec AG, Clarity Medical Systems, Inc., Revenio Group Corporation (Centervue SPA), Canon Inc., Optovue Incorporated

For more information, visit <https://www.alliedmarketresearch.com/request-sample/13448>

On the basis of product, the global fundus camera market is divided into mydriatic fundus cameras, non-mydriatic fundus cameras, hybrid fundus cameras, and rop fundus cameras. The non-mydriatic cameras segment was the major revenue contributor in 2020, and is anticipated to remain dominant during the forecast period. This is attributed to the ability of a non-mydriatic cameras to view detailed retinal anatomy and, thereby, improves the diagnosis and management of eye disorders. In addition, non-mydriatic cameras advancements such as fluorescein imaging, mobility, and live-action systems are expected to drive the market throughout the forecasted



years.

By portability, the global fundus camera market is bifurcated into handheld and tabletop. The tabletop segment dominated the market in 2020, and is anticipated to continue this trend during the forecast period. This is attributed to the advantages of these cameras as they offer more patient-friendly photography of the fundus by eliminating the use of bright lights and dilating drops.

Depending on end user, the global fundus camera market is segregated into hospital, ophthalmology clinics, and others (ophthalmic & optometrist offices). The hospitals segment led the market in 2020, and is anticipated to maintain its lead during the forecast period. This is attributed to increased acceptance by optometrists for primary eye care, and attendance of well-equipped hospitals in developing countries.

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North America was the largest shareholder in the global fundus camera market in 2020. Diabetes has become much more prevalent in North America during the last decade and diabetic patients are at a much higher risk for diabetic retinopathy than non-diabetics. Moreover, growing geriatric population, increased healthcare expenditure, and government support for reimbursement and device screening is also responsible for the growth of market in this region. On the other hand, Asia-Pacific is expected to grow at the fastest rate in the forecasted years due to local presence of key players, availability of expert services, and growing medical tourism. Increased awareness in the region about retinal and ocular illnesses as well as rising awareness about treating diabetic retinopathy, is also driving the fundus cameras market.

Report highlights the following key findings:

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Comprehensive quantitative and qualitative insights at segment and sub-segment level

Covid 19 impact trends and perspective

Granular insights at global/regional/country level

Deep-rooted insights on market dynamics (drivers, restraints, opportunities) and business environment

Blanket coverage on competitive landscape

Winning imperatives

Exhaustive coverage on 'Strategic Developments' registered by leading players of the market

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