

## Endoscopy Visualization Systems Global Market Expected To Reach \$35.69 Billion By 2029

The Business Research Company's Endoscopy Visualization Systems Global Market Report 2025 - Market Size, Trends, And Global Forecast 2025-2034

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Reflecting a compound annual growth rate CAGR of 7.7%, the endoscopy visualization systems market has been on a positive trajectory in recent years, growing from \$24.97 billion in 2024 to



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an expected \$26.9 billion in 2025. The adoption of minimally invasive procedures, expanding application of endoscopy in diagnostics and surgery, along with the increasing prevalence of gastrointestinal disorders, especially among the rising geriatric population, have all contributed to this significant growth.

What Is The Projected Future <u>Growth Of The Endoscopy</u> <u>Visualization Systems Market Size</u>?

Over the next few years, the market is set for strong growth, eventually reaching \$35.69 billion in 2029, at a CAGR of 7.3%. Healthcare investments in emerging

markets, increased demand for ambulatory surgical centers, a focus on diagnostic accuracy improvement, and government support for medical device innovation will all contribute to this growth. The forecast period will also see major trends such as wider adoption of Al-assisted real-time image analysis, the transition to 3D and 4K visualization systems, the expansion of tele-endoscopy capabilities, integration with robotic surgery platforms, and enhanced utilization of cloud-enabled storage and sharing.

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What's Driving The Endoscopy Visualization Systems Market?

A significant driver for this endoscopy visualization systems market 's expected growth is the rising incidence of gastrointestinal disorders. Conditions affecting the digestive system not only cause symptoms like stomach pain, bloating, and digestive disturbances but are increasingly being triggered by the growing consumption of ultra-processed foods. These foods tend to disrupt gut microbiota and cause inflammation, demanding more diagnostic and therapeutic interventions. Endoscopy visualization systems help to meet this demand by enabling clear, real-time imaging of the digestive tract, allowing for precise detection of issues, targeted biopsies, and minimally invasive procedures.

As an example, the Inflammatory Bowel Disease IBD Clinical and Research Centre reported that over 320,000 Canadians were living with IBD in September 2023. With the prevalence expected to rise by 2.44% annually, that number is expected to reach 470,000 Canadians - 1.1% of the population - by 2035. Thus, the increasing incidence of gastrointestinal disorders is a pivotal driver for the endoscopy visualization systems market.

Who Are The Movers And Shakers In This Endoscopy Visualization Systems Market? Prominent companies leading the endoscopy visualization systems market include Johnson & Johnson, Medtronic Plc, FUJIFILM Holdings Corporation, Stryker Corporation, Boston Scientific Corporation, Baxter International Inc., Braun Melsungen AG, Olympus Corporation, Smith & Nephew plc, Shenzhen Mindray Bio-Medical Electronics Co. Ltd., Karl Storz GmbH & Co. KG, Cook Medical, CONMED Corporation, Ambu A/S, Richard Wolf GmbH, Pentax Medical, Inline Systems, Biovision Veterinary Endoscopy, Machida Endoscope Co. Ltd., Medical Tek Co. Ltd., Ecleris Technologies, and Vision Sciences Inc.

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What Are The Emerging Trends In The Endoscopy Visualization Systems Market? Innovation seems to be the watchword for major companies in the endoscopy visualization systems market, with a marked focus on the development of advanced products, such as visualization gastroscopes. These gastroscopes are designed to enhance endoscopic visualization and procedural capabilities, providing clear, detailed views of the upper gastrointestinal tract for accurate diagnosis and treatment. For instance, in April 2025, Fujifilm Healthcare Americas Corporation launched the EG-840T and EG-840TP gastroscopes. Not only do these devices provide advanced LED multi-light technology for improved visualization, but they also offer improved maneuverability, aiding clinicians in complex procedures.

How Is The Endoscopy Visualization Systems Market Segmented?

The endoscopy visualization systems market can be segmented as per Type, Component, Application, and End User. The various subsegments include options like Standard, HD, and UHD Endoscopy Systems; Endoscopes, Visualization Systems, Light Sources, Processing Systems, and Accessories for components; and applications in areas ranging from Gastrointestinal GI Endoscopy to Neurology Endoscopy. End Users range from Hospitals and Ambulatory Surgical Centers ASCs to Academic and Research Institutes.

What Are The Regional Insights In The Endoscopy Visualization Systems Market? Regionally, North America dominated the endoscopy visualization systems market in 2024. However, the fastest-growing region is projected to be Asia-Pacific in the forecast period. The report comprehensively covers other key regions including Western Europe, Eastern Europe, South America, Middle East, and Africa.

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