

Global Laparoscopic Ports Market to Reach \$6.7 Billion at a Steady 9.4% CAGR by 2029

The Business Research Company's Global Laparoscopic Ports Market to Reach \$6.7 Billion at a Steady 9.4% CAGR by 2029

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How Large Will The Laparoscopic Ports Market Be By 2025?

The market size for laparoscopic ports has experienced significant growth in the recent past. It is projected that the market will increase from \$3.36 billion in 2024 to \$3.69 billion in 2025, registering a compound annual growth rate (CAGR) of 9.7%. The rapid growth during the historical period has been linked to a rise in gastrointestinal disorders, a preference for minimally invasive surgeries, an expanding geriatric population, the growth of outpatient surgical centers, and enhanced awareness among surgeons regarding laparoscopic methodologies.

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It will grow to \$5.26 billion in 2029 at a compound annual growth rate (CAGR) of 9.3%.

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The market size of laparoscopic ports is anticipated to witness a significant upsurge in the upcoming years, reaching a worth of \$5.26 billion in 2029. This expansion, that foresees a compound annual growth rate (CAGR) of 9.3%, is credited to factors such as the rising implementation of single-incision laparoscopic methods, increasing demand for reasonably-priced surgical options, developing healthcare facilities in emerging economies, growth of ambulatory surgical centers, and rising training initiatives focused on laparoscopic skills. The forecast period will also showcase certain trends including the creation of ergonomic and lower-profile port designs, the amalgamation of access and imaging technologies, the advent of disposable laparoscopic ports, heightened research and development activities, and the inclusion of robotics in laparoscopic surgeries.

Download a free sample of the laparoscopic ports market report:

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What Are The Major Driving Forces Influencing The Laparoscopic Ports Market Landscape?

The increasing inclination towards minimally invasive surgical procedures is anticipated to stimulate the development of the laparoscopic ports market. Minimally invasive surgeries are executed via small incisions using uniquely designed equipment and cameras, rather than sizeable cuts commonly found in conventional open surgeries. The demand for minimally invasive surgeries is on the rise due to the smaller incisions, which induce less trauma to the skin and the underlying tissues, leading to diminished pain and scarce scarring. Laparoscopic ports provide accurate instrument access during these surgeries, curtailing the need for larger incisions, subsequently minimizing pain, accelerating recovery and leaving very little scarring. As an illustration, The Aesthetic Society, a US-based plastic surgery and cosmetic medicine organization, reported in August 2023 that Americans had spent more than \$11.8 billion on aesthetic procedures, displaying a 2% increase from the previous year. Hence, the escalating inclination for minimally invasive surgeries is fostering the expansion of the laparoscopic ports market.

Who Are The Top Players In The Laparoscopic Ports Market?

Major players in the Laparoscopic Ports Global Market Report 2025 include:

- Medtronic plc
- Olympus Corporation
- Teleflex Incorporated
- Karl Storz SE & Co. KG
- Applied Medical Resources Corporation
- CONMED Corporation
- Aesculap Inc.
- Richard Wolf GmbH
- Double Medical
- B. Braun Melsungen AG

What Are The Main Trends, Positively Impacting The Growth Of Laparoscopic Ports Market?

Significant enterprises in the laparoscopic ports market are concentrating on achieving regulatory approvals to expedite product commercialization and extend their market footprint. These regulatory approvals are official permissions provided by government bodies or regulators, signifying that a medical device, medication, or treatment complies with predetermined safety, quality, and efficacy guidelines, thus authorizing its legal marketing and usage. For example, in December 2023, Xpan Inc., a health device firm headquartered in Canada, obtained FDA 510(k) clearance for their Xpan Universal Trocar System. This minimally invasive surgical entry device enters the body as a 3mm port and can expand to 12 mm during surgery, offering versatility while minimizing tissue damage. This technique of radial dilation inflicts less tissue trauma than conventional cutting, potentially reducing complications and enhancing postoperative recovery. The system is designed for instruments ranging from 3mm to 12mm,

aiming to offer optimal patient safety and increased flexibility, reliability, and cost-efficiency for surgeons and hospitals. This device is specifically designed for use in laparoscopic and thoracoscopic procedures, facilitating access to abdominal and thoracic cavities for both diagnostic and surgical procedures.

Market Share And Forecast By Segment In The Global Laparoscopic Ports Market

The laparoscopic ports market covered in this report is segmented

- 1) By Product: Standard Laparoscopic Ports, Bladed Laparoscopic Ports, Multi-Access Ports
- 2) By Material: Polymer Ports, Silicone Ports, Metal Ports
- 3) By Distribution Channel: Direct Sales, Indirect Sales, Online Sales
- 4) By Application: General Surgery, Bariatric Surgery, Colorectal Surgery, Urological Surgery, Gynecological Surgery, Other Applications
- 5) By End-User: Hospitals, Ambulatory Surgical Centers, Specialty Clinics, Other End-Users

Subsegments:

- 1) By Standard Laparoscopic Ports: Trocar Ports, Cannula Ports, Optical Ports
- 2) By Bladed Laparoscopic Ports: Single-Bladed Ports, Double-Bladed Ports, Curved-Bladed Ports
- 3) By Multi-Access Ports: Single Incision Multi-Access Ports, Dual Incision Multi-Access Ports, Triple Incision Multi-Access Ports

View the full laparoscopic ports market report:

<https://www.thebusinessresearchcompany.com/report/laparoscopic-ports-global-market-report>

Laparoscopic Ports Market Regional Insights

In the 2025 Laparoscopic Ports Global Market Report, North America was identified as the leading region for the specified year. Meanwhile, the Asia-Pacific region is anticipated to have the most rapid growth within the forecast period. The report included regions such as Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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