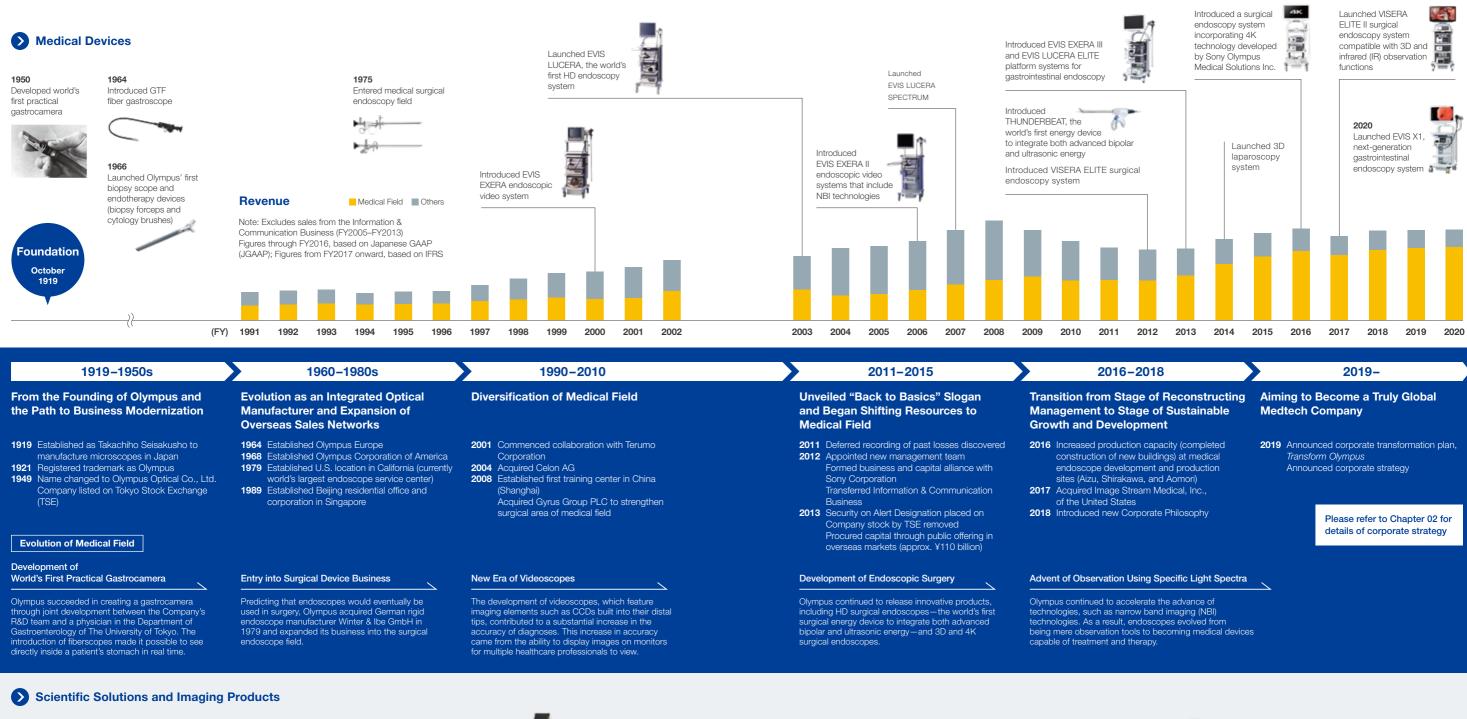
Our History

Olympus was born in 1919 with the purpose of manufacturing microscopes domestically. The Company succeeded in developing the world's first practical gastrocamera roughly 30 years later. For 100 years from the delivery of its first product, Olympus has continued to create new value for society.





1936

I, marking entry into

camera business

Introduced Olympus' first

1963 camera, the Semi-Olympus half-size SLR camera

Launched the Olympus Pen F, the world's first



Launched Company's first industrial-use fiberscope

1983 Launch of AH2 microscope

functionality



Introduced OmniScan iX non-destructive testing microscope with autofocus instrument



2009

PFN F-P1





2013 Introduced first Launched flagship Olympus mirrorles mirrorless camera camera, OLYMPUS OLYMPUS OM-D F-M1

2016 Launched IPLEX NX

industrial videoscope

Asahi 600x microscope

1920

Introduced



2016 Introduced VANTA, handheld X-ray fluorescence (XRF) analyzer



2019 Launched OLYMPUS OM-D E-M1X, an OM-D system designed for professionals

2016 Released FV3000 laser scanning confocal microscope

At a Glance

The gastrointestinal endoscopes contribute to the early

on patient bodies. By providing such device, we support

endoscopes, one of our core products, is over 70%.

diagnosis of diseases while its surgical endoscopes allow for

minimally invasive treatments for reducing the burden placed

healthcare professionals and contribute to the health of people

around the world. Our global market share of gastrointestinal

The medical field, which consists of the Endoscopic Solutions Division and the Therapeutic Solutions Division, accounts for 80% of Olympus' revenue.

Medical Field Share of Revenue*1 53.4% ¥425.7 billion Medical Field Therapeutic Solutions Division Share of Revenue*1 27.1% ¥216.1 billion

The Therapeutic Solutions Division provides a variety of medical device that meets the expectations of healthcare professionals and people around the world. Such device includes endotherapy devices equipped on gastrointestinal endoscopes for treatments and therapies, and energy devices for use in blood vessel sealing and tissue cutting in endoscopic surgery as well as endoscopes for use in urology/gynecology and the ENT field.

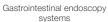
Major Products

Endoscopic

Solutions

Division







Surgical microscopes

-



Maintenance / Service



Surgical endoscopy

systems



System integration

Major Products



GI-Endotherapy devices



Urology/gynecology products



ENT products



Respiratory-Endotherapy devices





Energy devices, surgical single-use devices



North America ¥266.7 billion (33.4%)

Scientific Solutions Division



The Scientific Solutions Division provides microscopes which Olympus has been manufacturing since its inception. These microscopes are used in various fields, whether for conducting blood tests or pathological examinations related to cancer diagnosis in hospitals and other facilities, assisting advanced research in the life science and medical fields, or performing quality control on manufacturing lines. Furthermore, the industrial videoscopes and ultrasonic flaw detectors offered in this division are used in inspections and examinations underpinning the safety of social infrastructure.

Major Products



Biological microscope





Digital microscopes







Non-destructive testing instruments

X-ray fluorescence (XRF) analyzers



 Share of Revenue*1
 In Others, V

 0.9%
 segment is to such bus

 ¥6.8 billion
 business of

Overseas Revenue Over 80% Europe ¥191.3 billion (24.0%) China ¥103.0 billion (12.9%) Others ¥19.2 billion (2.4%)





Share of Revenue*1



The Imaging Division provides Olympus brand cameras, which boast unparalleled image quality realized through world-leading lens processing technologies and have won the hearts of photographers around the world. We continue to introduce the world to such unique cameras as our compact, lightweight mirrorless cameras and our Tough series of dustproof, waterproof cameras that are ideal for outdoor use.

Major Products



Mirrorless interchangeable-lens cameras



Compact digital cameras



Interchangeable lenses



IC recorders

*1 FY2020

*2 Olympus initiated the process to split off the Imaging business and transfer it to a special purpose company managed and operated by Japan Industrial Partners Inc. on January 1, 2021.

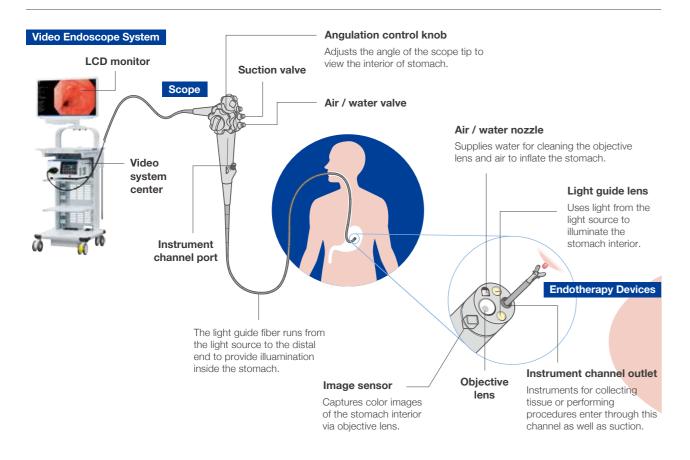
In Others, we provide filler material for artificial bone and other biomaterials. In addition, this segment is responsible for seeking out new businesses and conducting R&D activities in relation to such businesses. To develop future pillars supporting the Company, we are searching for new business opportunities and advancing R&D and discovery activities for acquiring technologies.

Our Products

Early Diagnosis

• By incorporating technology aimed at improving the quality of lesion detection, diagnosis, and treatment, as well as examination efficiency, gastrointestinal endoscopes, which are one of Olympus' mainstay products, contribute to the early detection of lesions from gastrointestinal diseases such as cancer. Gastrointestinal endoscopes enable various procedures to be conducted, including the removal of suspicious lesions detected in pathological examinations, extracting accidentally ingested foreign objects, and removing polyps.

Example of early diagnosis of lesions with gastrointestinal endoscopes and minimally invasive treatment with endotherapy devices



Used in Organs

•	Esophagus	
Ξ.	Loopinagao	

- Stomach
- Colon

Respiratory (bronchus)

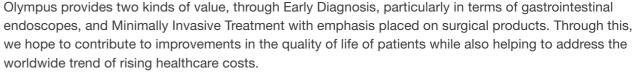
• Bile duct

• Duodenum

Flexible Endoscopes

Scope Types

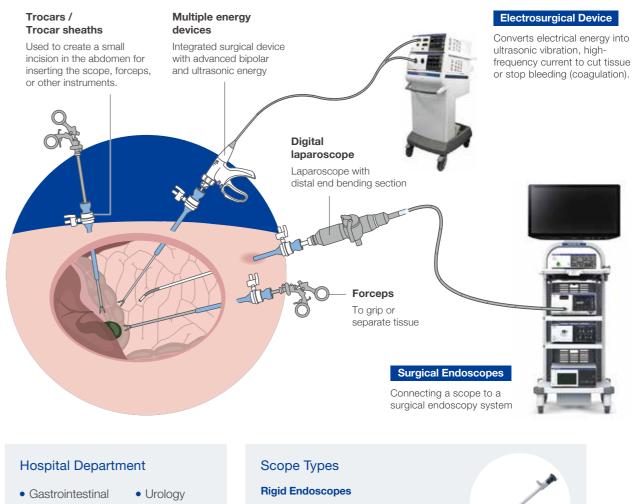
Suitable for examination and treatment of internal organs by utilizing the flexibility of the insertion tube and distal end to insert the scope through the mouth or nose, for example



Minimally Invasive Treatment

• Olympus' surgical endoscopes are used for laparoscopic surgery, which offers a variety of benefits. This type of surgery does not require large abdominal incisions, so unlike conventional open abdominal surgery, patients are expected to feel relatively little post-surgical pain, spend shorter times in hospital and return to normal life more quickly.

Examples of laparoscopic surgical equipment

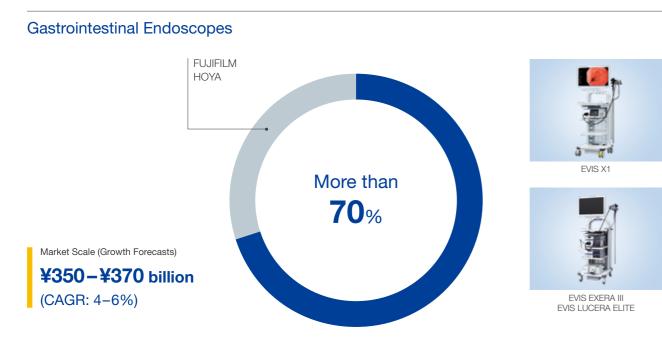


- surgery
- ENT Bronchial surgery
 Gynecology

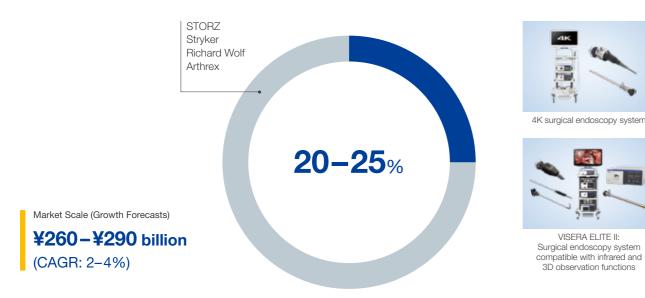
Suitable for laparoscopic surgical procedures, such as laparoscopy and cystoscopy, using a rigid endoscope made from a lens contained in a metal tube

Our Market Share

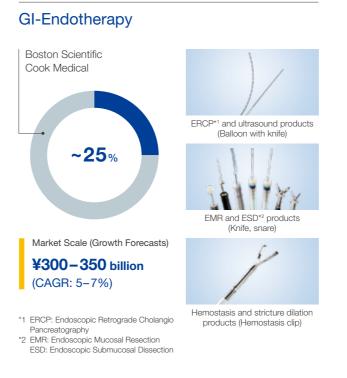
Endoscopic Solutions Division



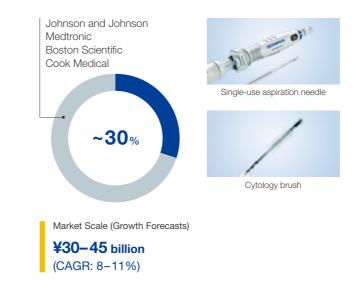
Surgical Endoscopes



Therapeutic Solutions Division



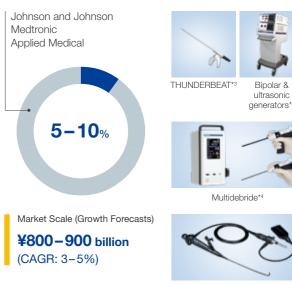
Respiratory-Endotherapy



Note: Market share, market scale, and growth forecast information for this page come from the Company's research. Market share and market scale are as of March 31, 2020. Growth forecasts are projected for the fiscal year ending March 31, 2020 through March 31, 2023.



Other Therapeutic Areas



*3 For laparoscopic surgery and open surgery *4 For rhinology surgery

Flexible cystoscope