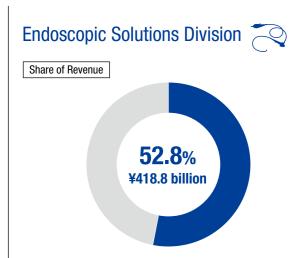
At a Glance

Olympus develops its operations in four core domains. The Scientific Solutions Division continues to refine the optical technologies Olympus has treasured since its founding. The Imaging Division drives advanced research on electronic imaging technologies. Meanwhile, the Endoscopic Solutions Division has continued to grow by leveraging these technologies and the Therapeutic Solutions Division has evolved from image diagnosis into treatments and therapies.



The gastrointestinal endoscopes contribute to the early diagnosis of diseases while its surgical endoscopes allow for minimally invasive therapies for reducing the burden placed on patient bodies. By providing such equipment, we support healthcare professionals and contribute to the health of people around the world. Our global market share of gastrointestinal endoscopes, one of our core products, is over 70%.

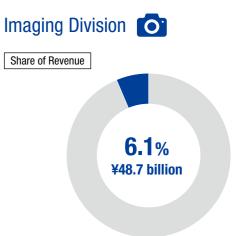
Major products Gastrointestinal endoscopy Surgical endoscopy systems Surgical microscopes Endoscope reprocessor





The Scientific Solutions Division provides microscopes, which Olympus has been manufacturing since its inception. These microscopes are used in various fields, whether for conducting such clinical examinations as blood tests or pathological examinations related to cancer diagnosis, 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





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.



Others

Share of Revenue

0.8% ¥6.7 billion In Others, we provide bone replacement material 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.

Energy devices, surgical single-use

devices

FNT products