

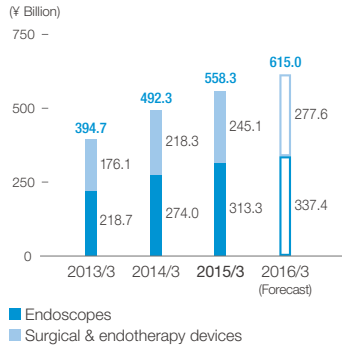
At a Glance

Business Segment	Main Areas and Products	Results of Operations (2015/3)
<h2>Medical Business</h2> 	<p>Gastrointestinal Endoscopes Endoscopy systems (videoscopes, video processors, light sources, liquid crystal display (LCD) panels); Peripheral equipment (image recording device, endoscope cleaning systems, sterilization systems), etc.</p> <p>Surgical Devices Surgical video endoscopy systems, peripheral devices for endoscopic surgery, electrosurgical knives, etc.</p> <p>Endotherapy Devices Endoscopic devices for all disciplines of endoscopy (approximately 1,000 different devices for various diagnostic and treatment procedures, including biopsy forceps, high-frequency polypectomy snares, grasping forceps, stone retrieval and lithotripter baskets, hemostasis accessories, etc.)</p>	<p>Double-digit sales growth was recorded in the gastrointestinal endoscope, surgical device, and endotherapy device fields. Sales of mainstay gastrointestinal and surgical endoscopes continued to increase, and sales in North America, Europe, Asia, and other overseas markets drove overall performance improvements. As a result, the Medical Business posted record-breaking figures for both net sales and operating income for the second consecutive year, with net sales of ¥558.3 billion, up 13% year on year, and operating income of ¥124.9 billion, up 11%.</p>
<h2>Scientific Solutions Business</h2> 	<p>Life Science Upright microscopes and polarizing microscopes, inverted microscopes, laser confocal microscopes, box-type fluorescence imaging devices, stereo microscopes, fluorescence macromicroscopes, microscope digital cameras, imaging software, bio-imaging systems, virtual slide systems</p> <p>Industrial Metallurgical microscopes, semiconductor inspection microscopes, laser microscopes, measuring microscopes, microscopic 3D measurement systems, industrial videoscopes, industrial fiberscopes, industrial rigid scopes, ultrasonic flaw detectors, eddy current flaw detectors, phased array flaw detectors, X-ray diffraction analyzers, peripheral equipment</p>	<p>In the life science field, performance benefited from contributions from the sales of our laser scanning microscopes, which are used in advanced life science research. In the industrial field, corporate capital expenditures were on the rise, and sales of industrial videoscopes and ultrasonic flaw detectors were strong as a result. In addition, structural reforms created improvements in profitability, leading net sales in the Scientific Solutions Business to increase 6% year on year, to ¥103.9 billion, and operating income to grow 39%, to ¥6.8 billion.</p>
<h2>Imaging Business</h2> 	<p>Digital Cameras Mirrorless interchangeable-lens cameras, compact digital cameras, digital camera-related products, digital camera lens barrels, optical components</p> <p>Others IC recorders, binoculars</p>	<p>Net sales in the focus area of mirrorless cameras increased 16% year on year following higher sales of the OM-D series in Europe as well as favorable sales of interchangeable lenses. Overall, net sales in the Imaging Business were down 13%, to ¥83.8 billion, as we reduced compact digital camera sales volumes. Operating loss was ¥13.9 billion as a result of forward-looking investments in business-to-business (BtoB) operations.</p>
<h2>Others</h2>	<p>In order to allocate management resources to business domains in a more concentrated manner, we reorganized non-core business domains, and withdrew from the biologics business in the previous fiscal year. As a result, net sales in the Others Business amounted to ¥18.6 billion, down 29% year on year, and profitability was achieved with operating income of ¥1.2 billion.</p>	

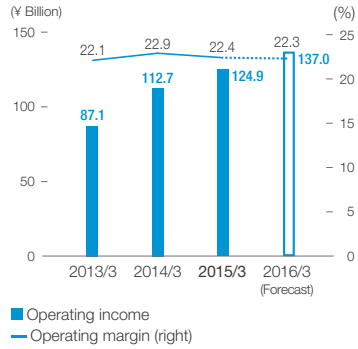
Company History

					
<p>1919 Established as Takachiho Seisakusho to manufacture microscopes in Japan</p>	<p>1920 Asahi 600x microscope introduced</p>	<p>1936 Semi-Olympus I, the first Olympus camera introduced, marking entry into camera business</p>	<p>1949 Name changed to Olympus Optical Co., Ltd. The Company listed on the TSE</p>	<p>1950 Development of world's first practical gastrocamera</p>	<p>1968 Entry into industrial endoscope field</p>

Net Sales

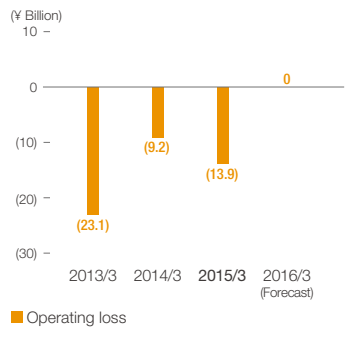
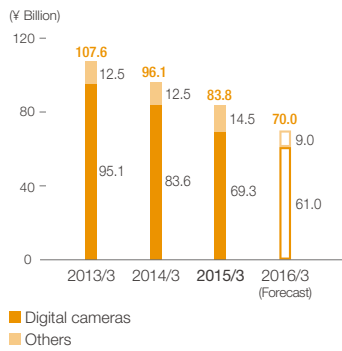
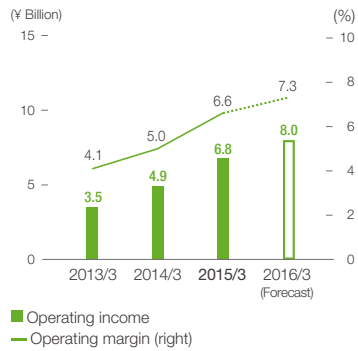
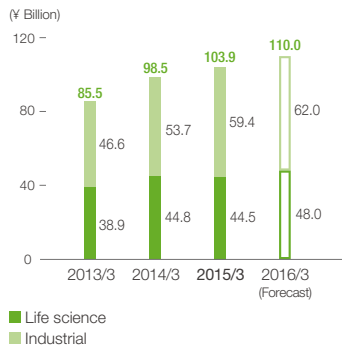
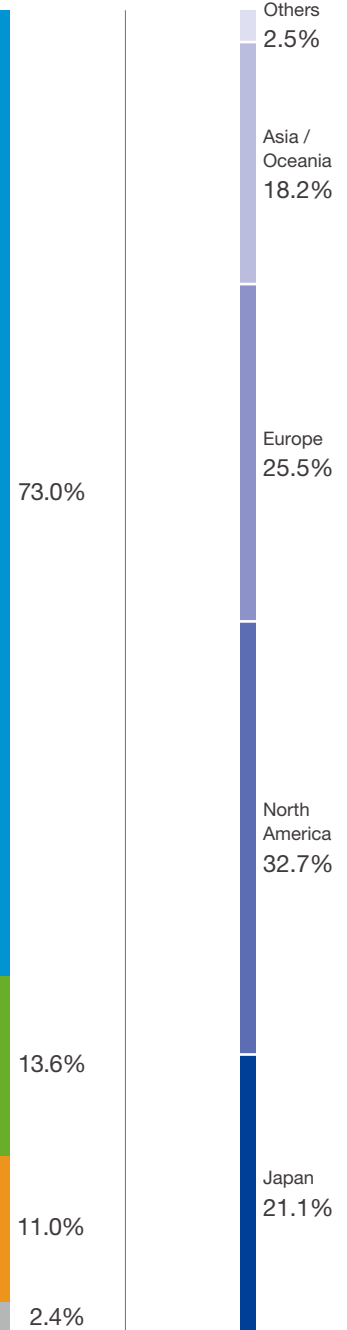


Operating Income (Loss) / Operating Margin



Share of Net Sales

Share of Net Sales by Region



1969

Development of world's first microcassette tape recorder



1975

Entry into medical surgical endoscopy field



1996

Entry into digital camera business



2008

Acquisition of Gyrus Group PLC to strengthen surgical area of Medical Business



2009

Olympus launches its first mirrorless interchangeable lens camera, OLYMPUS PEN E-P1