

Your Vision, Our Future

OLYMPUS Investor Day 2017 Scientific Solutions Business (SSBU)

Hiroyuki Sasa President and Representative Director Olympus Corporation September 13, 2017

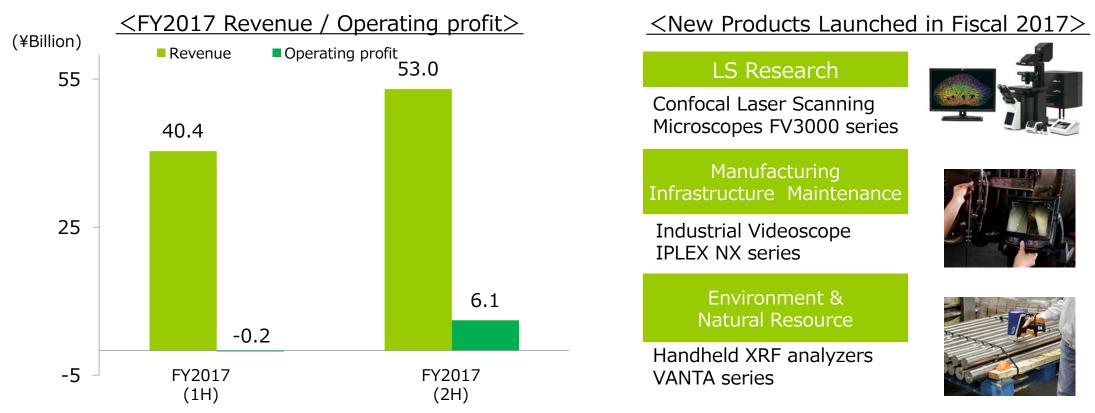


- This material contains forward-looking statements that reflect management's current views, plans, and expectations based on information available at the time of preparation. These forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties, future business decisions, and other internal and external factors that may cause the Company's actual results, performance, achievements, or financial position to be materially different from any future results expressed or implied by these forward-looking statements.
- Additionally, this information is subject to change without notice. Accordingly, other information should be used in addition to this material when making investment decisions.
- Olympus Corporation assumes no responsibility for any damage resulting from the use of this material.



Progress in Addressing Strategic Challenges (Business Strategies)

1 <u>Realize continuing organic growth and keep operating margin consistently</u> <u>above 10% through initiatives tailored to customer segments</u>



1H: Sluggish sales due to rapid yen appreciation and delays in deliveries of certain products and in launches of new products

2H: Swift recovery due to market upturn, resolution of internal issues, and new product benefits



Future Directives for Accomplishing Targets of 16CSP

Steadily implement customer segments oriented-strategies

Achieve growth and improve profitability in existing businesses

- Develop shared global operating foundations to improve profitability
- Expand solutions targeting the pathological examination market
- Promote automation and IoT compatibility of industrial inspection equipment



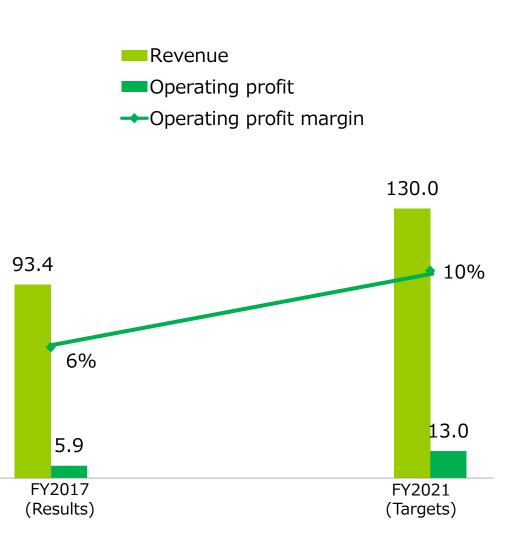
Expand product portfolios targeting priority customer segments

 Expand product portfolios focused on the clinical (pathological examination), manufacturing, and infrastructure maintenance customer segments



Step up development of drug discovery and regenerative medicine solutions

 Conduct ongoing investment in new product development with a view to future market expansion







Your Vision, Our Future

OLYMPUS Investor Day 2017 Imaging Business (IMBU)

Hiroyuki Sasa President and Representative Director Olympus Corporation September 13, 2017



Progress in Addressing Strategic Challenges (Business Strategies)

Select and concentrate and prepare for market decrease

- ① Advance ongoing business structure reforms
 - Focused on development of highly-profitable OM-D series and PRO series lenses
 - Launched flagship OM-D E-M1 Mark II and two M. ZUIKO PRO series interchangeable lenses
 - Consolidated manufacturing functions to limit increases in manufacturing costs and improve efficiency of new product manufacturing launch
 - Steadily transferred production from Shenzhen to Vietnam
- ② Improve responsiveness to market changes
 - Achieved massive improvement in profitability by revising region-specific sales channel strategies and cost structures
- 3 Minimize inventory risks
 - Steadily improved supply chain management processes
 - Maintained leveled production volumes and effectively controlled inventories
 - Reduced numbers of product items (reduced numbers of compact audio products and SLR lens kits)
 - Shortened lead times (began shipping certain products directly from Vietnam)



Progress in Addressing Strategic Challenges (Business Strategies)

2 Clarify and entrench Olympus' unique characteristics

- Focus business on providing unique value to specific customer groups (specialists) and maintain strong market position
 - OM-D E-M1 Mark II named "Camera of the Year" and received "Readers Award" and M. ZUIKO Digital ED 12-100mm f/4.0 IS PRO named "Lens of the Year" in Camera Grand Prix 2017 Awards
 - Received awards as part of TIPA Awards 2017, a major European photo and imaging award program
 - Fulfill role as technology driver for entire Olympus Group by developing advanced digital and network technologies

| 1 | <u>Advanced digital</u> <u>technologies</u> | Scientific Solutions | Moved forward with development of next-generation products using advanced digital technologies as part of initiatives to create regenerative medicine solutions |
|---|---|-------------------------|--|
| 2 | Low-cost production design capabilities Mobile technologies | Medical | Advanced development of next-generation energy devices utilizing various technologies for energy devices, including low-cost mass production technologies, composite part integration technologies, and miniaturization technologies |

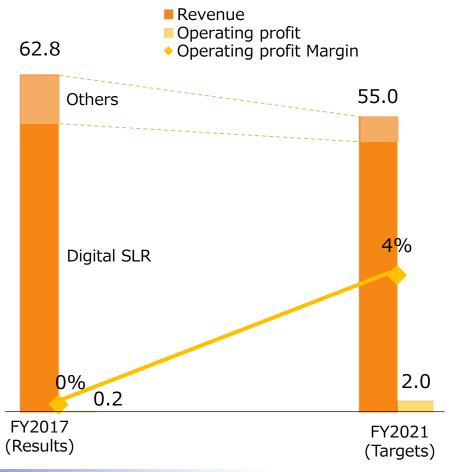


Future Directives for Accomplishing Targets of 16CSP

Develop high-value-added business to continually improve profitability

Solidify profitable business structures and step up implementation of "Business to Specialist" model

- Promote sales of highly-profitable OM-D series cameras and PRO series lenses
- Accelerate development of products aimed at expanding base of professional and high-level amateur customers
- Improve cost efficiency
- Continue to minimize inventory risks and reduce manufacturing costs



16CSP OLYMPUS

