Olympus Launches 4K LCD Monitors to Enhance Clarity in Endoscopic Diagnosis and Therapy

Supporting Accurate Diagnosis for Better Patient Outcomes

TOKYO, (Jun. 29, 2026) – **Olympus Corporation** (Olympus), a global MedTech company committed to advancing endoscopy-enabled care, today announced the launch of its new 4K LCD monitors[1] designed for use with Olympus endoscopy systems. The new monitors deliver enhanced image quality to support more precise visualization, helping clinicians improve observation, diagnosis and treatment while contributing to better patient outcomes**.**

Clear, Reliable Imaging Designed to Support Patient Care

- Mini-LED Backlight Technology[2]
- Anti-Reflection & Anti-Glare Technology[3]

During endoscopic examinations and treatments, healthcare professionals require exceptional focus to deliver high-quality patient care. By providing clearer visual information and minimizing reflections and glare, Olympus's new 4K LCD monitors are designed to help clinicians maintain focus on the patient and the procedure rather than on visual distractions.

OEV-217MUH / OEV-321MUH / OEV-431MUH

"The introduction of these new 4K LCD monitors marks an important step in strengthening Olympus' endoscopy imaging portfolio. Building on our existing OEV monitors, this launch expands available size options and enhances visibility, enabling us to deliver more comprehensive solutions across a wide range of clinical settings," said Keith Boettiger, Executive Officer and Gastrointestinal Solutions Division Head, Olympus Corporation. *"Through this launch, we reaffirm our commitment to delivering innovative technologies that support healthcare professionals and advance endoscopy-enabled care worldwide."*

In addition to the existing lineup, Olympus is introducing new 4K LCD monitors in 27-inch, 31.5-inch, and—for the first time at Olympus—42.5-inch sizes, featuring a new technical configuration. With this expanding portfolio, Olympus provides a more complete endoscopy imaging chain from scope to monitor, enabling greater flexibility across a wide range of clinical needs and use cases.

Beginning in June 2026, Olympus will introduce the new monitors in Japan, Europe, Canada, and selected markets in Asia-Pacific and Latin America. Further market expansion is planned following the completion of applicable regulatory and local market requirements.

###

About Olympus
At Olympus, we are committed to Our Purpose of making people's lives healthier, safer and more fulfilling. As a global medical technology company, we partner with healthcare professionals to provide innovative solutions and services for early detection, diagnosis and minimally invasive treatment, aiming to improve patient outcomes by elevating the standard of care in targeted disease states.

For more than 100 years, Olympus has pursued a goal of contributing to society by producing products designed with the purpose of delivering optimal outcomes for its customers around the world. For more information, visit the **Olympus website** and follow the **Olympus LinkedIn account**.

For questions or additional information, please contact:
Matthias Gengenbach
Communications Lead, EMEA
Olympus Europa SE & Co. KG
Tel.: +49 151 4236 9420
Email: **matthias.gengenbach@olympus.com**

All trademarks, logos and brand names are the property of their respective owners.

[1] This product is not classified as a medical device in certain regions.
[2] The 4K LCD monitor enables precise control of bright and dark areas, delivering high brightness and contrast.
[3] The monitors also feature technology that reduces reflections and glare, supporting consistent image quality in a range of clinical environments, including brightly lit operating rooms as well as endoscopy suites.