
GoPro Joins the Micro Four Thirds System Standard Group
GoPro's First Interchangeable-Lens Cinema Camera, MISSION 1 PRO ILS,
Features a Micro Four Thirds Mount

Tokyo, Japan, [September 17, 2026], – OM Digital Solutions Corporation¹ and Panasonic Corporation² jointly announced the Micro Four Thirds System standard in 2008 and have since been working to promote the standard.

We are pleased to announce that GoPro, Inc. (headquartered in San Mateo, California, USA; hereinafter "GoPro") has declared its support for the Micro Four Thirds System standard with the launch of its first interchangeable-lens camera on August 26th, 2026.

GoPro is expanding the ways people capture and share their experiences through immersive imagery with MISSION 1 PRO ILS, a compact cinema camera featuring a Micro Four Thirds mount.

MISSION 1 PRO ILS combines GoPro's compact and rugged design with the flexibility to select different lenses for different shooting needs. GoPro's participation is expected to further expand the use of the Micro Four Thirds System in amateur filmmaking, professional video production, and at the highest levels of cinema.

The participation of a diverse range of companies in this open standard will continue to expand the product lineup and create new possibilities for visual expression and image capture.

As the company that initiated the Four Thirds System and Micro Four Thirds System standards, OM Digital Solutions will continue to work with supporting companies to promote the expansion of products compliant with these standards and contribute to the advancement of digital imaging systems that meet the diverse needs of customers.

**About MISSION 1 PRO ILS**

MISSION 1 PRO ILS is GoPro's first interchangeable-lens cinema camera. It features a new 50MP 1.0-type sensor and the next-generation GP3 processor, supporting video recording at up to 8K60. Its Open Gate modes use the full image sensor and support recording at up to 8K30 and 4K120.

The compact camera weighs approximately 197g and features a Micro Four Thirds mount. It can be paired with manual-focus Micro Four Thirds lenses for macro, telephoto, wide-angle and other applications. Adapters can also be used to attach vintage lenses, PL-mount cinema lenses and other specialty lenses.

Professional production features include 10-bit color, GP-Log2, HLG HDR video, Timecode Sync, Focus Assist, Focus Peaking and 32-bit float audio.

MISSION 1 PRO ILS is available now through GoPro.com and retailers worldwide.

For further product information, including compatible lenses, please visit the GoPro website:

<https://gopro.com/ja/jp/shop/learn-cameras/mission-1-pro-ils>

About GoPro, Inc. (NASDAQ: GPRO)

GoPro helps the world capture and share itself in immersive and exciting ways.

Connect with GoPro on [Instagram](#), [YouTube](#), [TikTok](#), [Facebook](#), [X](#), [LinkedIn](#), and GoPro's blog, [The Current](#). Members of the press can access official logos and imagery on our [press portal](#). For more information, visit [GoPro.com](#).

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GoPro website:

<https://gopro.com/>

About the Micro Four Thirds System Standard

An outline of the standard is available on the Four Thirds website:

<https://www.four-thirds.org/en/>

About OM Digital Solutions Corporation

OM Digital Solutions Corporation is committed to its mission of “To enrich the lives of people across the world.” by creating diverse value and addressing social challenges. The company operates across three core business units: OM SYSTEM, which delivers new discoveries and inspiration through imaging and audio; OM INNO-Techs, which develops solutions for industrial and academic fields based on decades of technological expertise; and OM Optical Precision, which leverages advanced technologies and production capabilities to supply optical components and provide ODM services.



*OM Digital Solutions Corporation was established in October 2020 and inherited the imaging business of Olympus Corporation.

Corporate website: <https://www.om-digitalsolutions.com/en/>

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¹ Olympus Imaging Corporation at the time of the announcement in 2008

² Matsushita Electric Industrial Co., Ltd. at the time of the announcement in 2008