ASX Announcement
ATOMOS LIMITED (ASX:AMS)

6 November 2026

Flanders Scientific launches new monitors

Seven new VP and V Series monitors to extend QD-OLED reference monitoring to a broader market

Melbourne, Australia - Atomos Limited ('ASX:AMS', 'Atomos' or the 'Company') is pleased to announce the launch of seven new professional reference monitors under its Flanders Scientific (FSI) brand, across two new product ranges. The products were released to the FSI customer base on 5 November 2026 (US time) and begin shipping this month.



Highlights:

- Seven new QD-OLED reference monitors launched across two new ranges – the **VP Series** (VP270, VP310, VP551, VP651) and the **V Series** (V270, V310, V550) – both shipping from November 2026
- The new monitors use the **same QD-OLED panels, colour technology and calibration capability** as FSI's flagship XMP Series, with a more focused feature set suited to different workflows



- Priced **up to 30% below** the equivalent XMP model for the VP Series and **up to 48% below** for the V Series, lowering the cost of entry to reference-grade monitoring

Model	Size	Peak luminance	US$ MSRP	XMP equivalent	Saving
VP270	26.5"	1,000 nits	$7,995	XMP270 · $11,495	$3,500
VP310	31.5"	1,000 nits	$8,995	XMP310 · $12,495	$3,500
VP551	55"	4,000 nits	$15,995	XMP551 · $20,995	$5,000
VP651	65"	4,000 nits	$17,495	XMP651 · $23,995	$6,500
V270	26.5"	1,000 nits	$5,995	XMP270 · $11,495	$5,500
V310	31.5"	1,000 nits	$6,995	XMP310 · $12,495	$5,500
V550	55"	2,000 nits	$12,495	XMP550 · $19,995	$7,500

US$ MSRP. Comparison is to the XMP Series model of the same size and peak luminance

- The seven products are **additive to the existing range** – XMP and XMP C remain in full production and no products are being replaced
- Strong interest from prospective customers who cannot justify the cost of the full-featured XMP models – demand additional to, not drawn from, the existing XMP customer base
- The largest single product launch in the Company's history

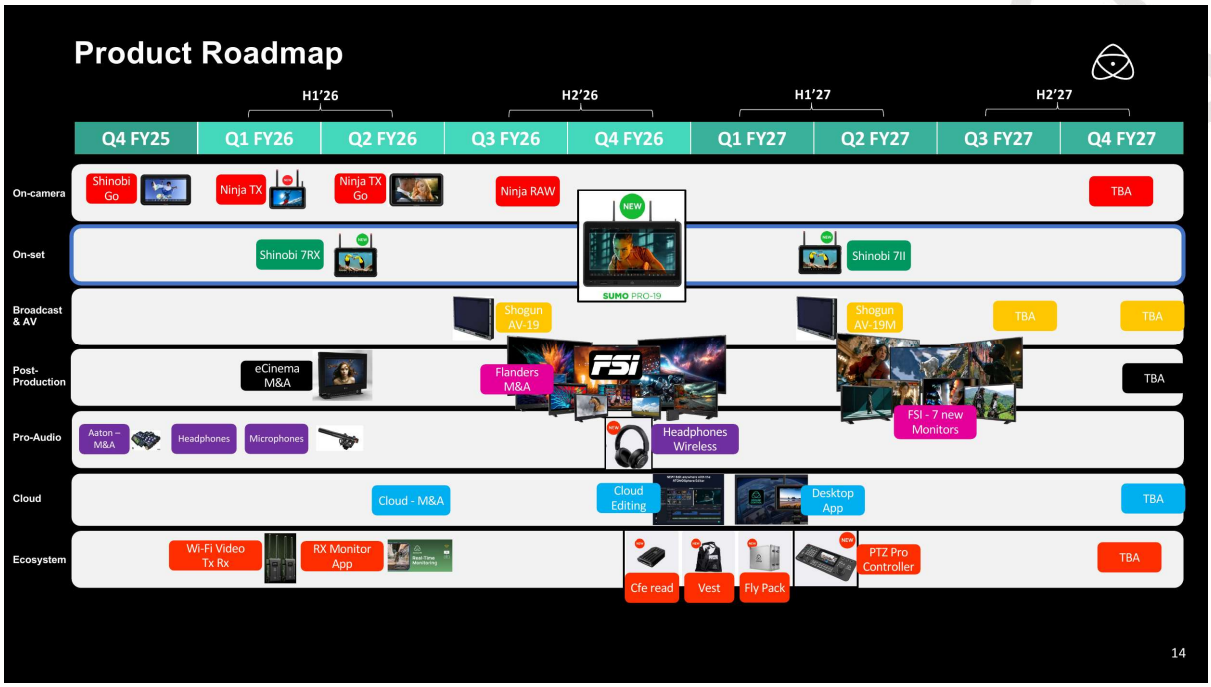
Commenting on the launch, Atomos Managing Director and CEO, Peter Barber, said,

"We have created two entirely new product ranges, the VP Series and the V Series, designed specifically to make professional reference monitoring much more affordable, particularly for the post-production market. They use the same QD-OLED panels, colour technology and calibration capabilities as our flagship XMP range, but with a more focused feature set suited to different workflows. That allows us to offer the same reference quality at prices up to 48% lower than the equivalent flagship models.

Importantly, these seven products are additional to our existing range. They do not replace anything. We have seen strong interest from customers who want FSI reference quality but do not necessarily require the full feature set of our flagship XMP range. Traditionally, the cost of high-end reference monitors has limited how widely they could be deployed across post-production facilities. By offering the same exceptional image quality, colour accuracy and calibration capabilities at a more accessible price point, we are making it possible for customers to equip more workstations, more editing suites and more production environments with professional reference monitoring. This opens up a significantly broader market for FSI, creating new demand rather than simply shifting customers from our existing products.

The products begin shipping this month, so this is not simply a roadmap announcement – we are bringing new products to market now.

Despite challenging market conditions we have continued to invest in product development and in expanding our offering. This launch is a good example of that, particularly as we start to see the benefits of bringing Flanders Scientific into the Atomos group."



The new ranges

VP Series has been designed for the post house: environments where professional inputs and colour accuracy are paramount, but where users rely on a standalone scope solution and do not require processed monitor outputs or on-monitor Look LUT support. Removing features not typically needed in post allows these units to be offered at up to 30% less than their XMP counterparts. The series provides 4x12G-SDI inputs with clean SDI outputs, HDMI 2.1 and DisplayPort 1.4 inputs, 120Hz refresh, quad input support and the core FSI feature set including GaiaColor AutoCal and GaiaColor Analyzer. The new hardware platform also adds optional stereo 3D support, which the XMP Series did not offer.

V Series complements FSI's other QD-OLED solutions for applications that do not require professional SDI connectivity. Equipped with HDMI 2.1 and DisplayPort 1.4 inputs, these units offer the same panels and performance as their XMP counterparts at up to 48% lower cost. The series suits VFX, animation, game development, editorial and audio post, and colourists working over HDMI or DisplayPort, allowing a facility to run XMP or VP units in its primary grading suites and V Series units in complementary rooms that do not need SDI.

The expanded line-up now spans four tiers of QD-OLED monitoring – V (HDMI and DisplayPort only), VP (12G-SDI in with clean SDI out), XMP C (onboard scopes, Look LUTs and Livegrade) and the flagship XMP – allowing customers to select the connectivity and onboard tools that suit their workflow while retaining consistent image quality across the range. Full specifications and pricing are available at **flandersscientific.com**, together with a monitor finder tool to help customers identify the best fit.

Atomos Managing Director and CEO Peter Barber and Flanders Scientific Managing Director Bram Desmet discuss the thinking behind the two new ranges in a short video available at https://youtu.be/3dv59HcgqcE

This announcement has been authorised for lodgement with ASX by the Board of Directors.

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Atomos' Interactive Investor Hub

Our investor hub is an interactive location to engage with the Atomos team on our announcements and updates.

To engage with this announcement and ask the Company questions directly, visit the Atomos Investor Hub: **https://investors.atomos.com/link/PGR8or**

About Atomos

ATOMOS designs pioneering products that transform the way film and video content is made around the world. From our range of hardware devices for monitoring and recording, easy-to-use software tools, and intelligent cloud services, we engineer best-in-class technologies and create products for the next generation of filmmakers.

Through relentless innovation, we simplify your workflow. Whether you record cinema-quality footage, monitor a scene with crystal clear colour accuracy, switch between multiple cameras, or stream a live event with a portable studio, ATOMOS empowers anyone to realize the best possible version of their creative potential.

ATOMOS is based in Melbourne, Australia, with a distributed worldwide team and offices in the USA, Japan, China, UK, and Germany and has a worldwide distribution partner network.

For more information, please visit **www.atomos.com**