

## For Immediate Release

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## Sony announces new LA-EA5 lens adaptor for A-Mount lenses

New adaptor enables advanced autofocus capabilities when attaching A-mount lenses to latest E-mount bodies



**SYDNEY, 2 September 2020** – Sony announced the new LA-EA5, a 35mm Full-frame A-mount lens adaptor that allows users to easily pair advanced E-mount camera bodies<sup>1</sup> with A-mount lenses<sup>1</sup>.

Using the new LA-EA5 A-mount adaptor, users can now access the acclaimed autofocus and high-speed shooting capabilities found in Sony's latest E-mount camera bodies<sup>1</sup> with A-mount SSM (Super Sonic wave Motor) and SAM (Smooth Autofocus Motor) lenses<sup>2</sup>, as well as A-mount lenses that do not have internal focus motors.

When used with the Alpha 7R IV<sup>3</sup> or Alpha 6600<sup>3</sup>, high-speed continuous shooting with AF/AE tracking<sup>4</sup> at up to 11 fps<sup>5</sup> is possible with SSM/SAM lenses and lenses that do not have internal focus motors, such as the Sonnar T\* 135mm F1.8 ZA and Planar T\* 85mm

F1.4 ZA. Full support is provided for focal plane phase-detection AF<sup>6</sup>, wide-area focal phase-detection AF<sup>6</sup> coverage, Real-time Eye AF for both humans and animals, Real-time Tracking and AF/AE<sup>4</sup> (auto exposure) tracking.



LA-EA5 with Alpha 7R IV and SAL85F14Z

The LA-EA5 combines a compact design, featuring an aperture drive unit and a newly developed compact AF drive unit. To ensure comfortable operation when used on an E-mount camera body, the new adaptor's diameter matches that of the A-mount, perfectly aligning with the edges of the mount. The LA-EA5 allows easy operation on full-frame E-mount bodies, even when a vertical grip is attached to the camera body.



## **Pricing and Availability**

The LA-EA5 will be available in Australia from November 2020 for SRP \$449.

Exclusive stories and exciting new content shot with the new lens and Sony's other imaging products can be found at alphauniverse.com, a site created to educate and inspire all fans and customers of Sony's  $\alpha$  - Alpha brand.

For detailed product information, please visit: LA-EA5

- 1 As of Sept. 2020, focal plane phase-detection AF is supported for SSM/SAM lenses on the Alpha 7 III, Alpha 7R III, Alpha 7R IV, Alpha 6100, Alpha 6400, Alpha 6600, Alpha 9, Alpha 9 II, and Alpha 7S III. Focal plane phase-detection is supported for lenses that do not have internal focus motors on the Alpha 7R IV and Alpha 6600
- 2 STF lenses are manual focus only. Teleconverters are not supported.
- 3 The Alpha 7R IV must be updated to software V1.20 or later, and the Alpha 6600 must be updated to software V1.10 or later.
- 4 For AE tracking, the aperture is fixed for the first frame while shutter speed and ISO are used for exposure adjustment.
- 5 Maximum continuous shooting speed is 10 fps with the Alpha 7R IV, Alpha 9, and Alpha 9 II, and 11 fps with the Alpha 6600. Continuous shooting speed may change depending on the attached lens. 6 Autofocus is not available during movie recording.

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**Product Information:** For further Sony product information or stockist details, readers can contact Sony Australia on 1300 720 071 or visit <a href="www.sony.com.au">www.sony.com.au</a>. For all trade and commercial enquiries, readers can contact the Directed Electronics Australia Team on 03 8331 4800 or email <a href="mailto:sony.sales@directed.com.au">sony.sales@directed.com.au</a>.

Images: Product images can be downloaded from the Sony Australia Flickr site <a href="http://www.flickr.com/photos/sonyaustralia/sets">http://www.flickr.com/photos/sonyaustralia/sets</a>. For assistance, please contact the Sony team at Adhesive PR at <a href="mailto:sony@adhesivepr.com.au">sony@adhesivepr.com.au</a>

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