

TAMRON lens firmware update (Ver.4)

50-400mm F/4.5-6.3 Di III VC VXD (Model A067)

January 21, 2025, Saitama, Japan - Tamron Co., Ltd. (President & CEO: Shogo Sakuraba; Headquarters: Saitama City), a leading manufacturer of optics for diverse applications, announces a new firmware update scheduled on January 21, 2025, for 50-400mm F/4.5-6.3 Di III VC VXD (Model A067) for Sony E-mount.

With this new firmware update, AF performance during zooming will be improved when shooting videos and still images (in AF-C mode). Additionally, with α 9 III, when its focus mode is set to AF-S, DMF, or MF, it will support continuous shooting at up to approximately 120 frames per second.

	Product	Mount	Latest Version	Last Update Date
	50-400mm F/4.5-6.3 Di III VC VXD (Model A067)	Sony	Ver.4	2025.1.21
Update	<ul style="list-style-type: none"> - Improved AF performance during zooming - With α9 III, when its focus mode is set to AF-S, DMF, or MF, it will support continuous shooting at up to approximately 120 frames per second 	Please update the firmware via TAMRON Lens Utility™ 1.		

Note:

1 TAMRON Lens Utility download page: <https://www.tamron.com/global/consumer/support/download/lensutility/>

About Tamron Co., Ltd.

TAMRON provides a wide range of original optical products, from interchangeable lenses for digital cameras to various optical devices for both the general consumer and OEM. We make optical products that contribute to a range of different industries and will continue to devote our rich creativity and leading-edge technical prowess to various industrial fields. Furthermore, TAMRON is fully aware of

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our responsibility to the environment and aspires to help preserve the natural environment in all our business activities.

Optical Product Line-up:

Interchangeable lenses for Mirrorless and DSLR cameras, Network Surveillance camera lenses, FA and Machine vision lenses, Teleconferencing lenses, Camera modules, Automotive camera lenses, Lenses for compact digital cameras and video cameras, Drone lenses, Medical devices and Various optical device units.