

May 30, 2024

TAMRON announces update of TAMRON Lens Utility™ and TAMRON Lens Utility Mobile™

The lens customization software expands the possibilities of still photography and video shooting

May 30, 2024 – Tamron Co., Ltd. (President & CEO: Shogo Sakuraba; Headquarters: Saitama City, Japan; “TAMRON”), a leading manufacturer of optics for diverse applications, announces updates of the TAMRON Lens Utility, dedicated computer software, and the TAMRON Lens Utility Mobile, dedicated application for Android¹ OS compatible smartphones and tablets. This update will provide additional functionality for greater convenience in the field and expands the possibilities of still and video photography. The software versions will change from the currently released Ver.2.0 to Ver.3.0, and the updated version will be available for download starting May 30, 2024.



Application Name	
TAMRON Lens Utility™	
TAMRON Lens Utility Mobile™	
Date of Launch	Compatible OS
May 30, 2024	Android 6-14 ²

* To use TAMRON Lens Utility Mobile, you will need to update the firmware of a compatible lens. To perform lens firmware updates, please use the TAMRON Lens Utility for computers.

* When using the mobile version, the dedicated TAMRON Connection Cable (USB Type-C to Type-C/ Model CC-350) is required.

* Information on lens firmware updates is posed to the support page (<https://www.tamron.com/global/consumer/support/>) as needed. In addition, check a compatible lens list from the following link.

TAMRON Lens Utility and TAMRON Lens Utility Mobile Ver.3.0 overviews

October 2021 marked the release of TAMRON Lens Utility, a dedicated computer software that allows users to customize the functions of various TAMRON lenses according to their photographic and video shooting styles. In November 2022, we released TAMRON Lens Utility Mobile for Android OS, as we received many requests for the ability to customize lens functions in the field. In pursuit of even greater convenience, TAMRON has upgraded existing functions, added new functions for both the computer and mobile software, and added a new function exclusively for TAMRON Lens Utility Mobile.

We plan to further expand and enhance functions to make video production more friendly to our customers.

Additional features with the Ver.3.0 update

● **Delay Time Start (upgrade to an existing feature)**

This feature delays activation of a focus shift after the Focus Set Button has been pressed to activate. This is used to avoid shaking or button noises to be recorded when the Focus Set Button is pressed, and action starts.

* In addition to the Focus Set Button on the lens, this can also be used with the Remote Set Button with the TAMRON Lens Utility Mobile.

● **Focus Stopper (new feature)**

This feature fixes the focus range when manual focus is operated during video shooting. This will prevent the user from over passing the focal point.

* The stopper will automatically be released when switching to AF mode.

* In addition to the Focus Set Button on the lens, this feature could also be controlled from the Digital Follow Focus (DFF) featured in the TAMRON Lens Utility Mobile.

● **Astro Focus Lock (Astro FC-L) (new feature)**

This feature fixes the focus on stars, which is useful for astrophotography. The focus is shifted to infinity and operation of the focus ring will be disabled (locked). Locking the focus ring prevents the focus from slipping through inadvertent operation.

* In addition to the Focus Set Button on the lens, this feature could also be controlled from the Digital

PRESS RELEASE

Follow Focus (DFF) featured in the TAMRON Lens Utility Mobile.

● **Digital Follow Focus (DFF) (new dedicated feature only for TAMRON Lens Utility Mobile)**

This feature allows you to fix a focus range between two points and perform focus operations from your smartphone screen, just like follow focus techniques. The direction of rotation of the aperture and focus rings, units indicated, and EV steps can also be changed.

* Aperture ring control and EV step configuration is not supported on Nikon Z mount lenses.

To learn more, please check the page introducing features of the TAMRON Lens Utility.

<https://www.tamron.com/global/consumer/soft/lensutility.html>

Note:

1 Android is a trademark of Google LLC.

2 Only compatible with Android devices fitted with USB Type-C ports.

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 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.