

February 19, 2026

**Introducing TAMRON-LINK™:
The Wireless Accessory for TAMRON Lens Utility™ Mobile Version,
Now Compatible with iOS**

February 19, 2026 – Tamron Co., Ltd. (President & CEO: Shogo Sakuraba; Headquarters: Saitama City, Japan; “TAMRON”), a leading manufacturer of optics for diverse applications, announces the launch of the TAMRON-LINK™ (Model TL-01), an accessory that enables wireless communication control of the TAMRON Lens Utility™ Mobile version, TAMRON's proprietary application supporting video and still photography. The TAMRON-LINK is scheduled for release on February 19, 2026.

In conjunction with the launch of TAMRON-LINK, TAMRON Lens Utility will now support iOS devices.



PRODUCT NAME	DATE OF LAUNCH
TAMRON-LINK™ (Model TL-01)	February 19, 2026

Overview

By connecting the TAMRON-LINK to a compatible TAMRON lens, users gain the ability to wirelessly operate various lens functions from a smartphone via Bluetooth. This innovation eliminates the limitations associated with cable connections to enhance operational efficiency on location and provide users with a more flexible and streamlined shooting experience.

The use of TAMRON-LINK also extends operational support to iOS devices, in addition to existing Android device compatibility. This expansion of compatible platforms allows a greater number of

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users to benefit from the functionality offered by TAMRON Lens Utility.

To download the application for iOS, please visit the following page:

<https://apps.apple.com/app/id6746462774>

For Android, please visit the following page:

<https://play.google.com/store/apps/details?id=jp.co.tamron.lensutility.mobile>

SPECIFICATIONS

Bluetooth Version	: Bluetooth 5.4
Bluetooth Class	: Class2
Communication Range	: Max. 5m (16.4ft)
Product Size	: Depth 7.1mm (0.28in) x Width 25.3mm (1in) x Height 6.6mm (0.26in) (Excluding connector)
Weight	: Approx. 2g (0.07oz)
Operating Temperature	: 0-40°C (32-104°F)
Operating Humidity	: 85% or less

*Please note that if condensation occurs, it may not function properly.

Specifications, appearance, functionality, etc. are subject to change without prior notice.

*** Notes on Using TAMRON-LINK**

To ensure stable and optimal performance of this product, please observe the following points:

1. Operating Environment

- This product does not guarantee operation with all Bluetooth-enabled devices.
- Operation may become unstable, or communication may be subject to delays or interruptions depending on radio wave conditions, physical obstructions, and the status of connected devices in the surrounding environment.
- Communication may be interrupted or its speed reduced when used near equipment operating on the same 2.4 GHz band, such as microwave ovens or Wi-Fi devices.
- The wireless communication range and speed are approximate figures and may vary depending on the specific operating environment.

2. Connection and Firmware

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- TAMRON-LINK can only be used in Japan, USA, Canada, EU, UK, and China (including Hong Kong and Macau). (As of February, 2026.)
- Please note that the Mobile version does not support lens firmware updates; the PC version must be used.
- To utilize TAMRON Lens Utility and TAMRON-LINK, it is necessary to update the compatible lens firmware to the latest version. Information regarding lens firmware updates will be posted on support page (<https://www.tamron.com/global/consumer/support/>).
- Please note that TAMRON-LINK is currently unavailable for the following lenses. The necessary lens firmware required to use TAMRON-LINK is scheduled for release in Spring 2026.

<Applicable Products>

- 28-75mm F/2.8 Di III VXD G2 (Model A063) for Nikon Z mount
- 35-150mm F/2-2.8 Di III VXD (Model A058) for Sony E-mount

The "Compatible Lens List" is available at https://www.tamron.com/global/consumer/soft/lensutility/#compatible_lenses.

3. Others

- Battery consumption on the camera and connected device may accelerate during a Bluetooth connection.
- Registration with the connected device is required for the initial use. Detailed instructions for this procedure can be found here (https://www.tamron.com/global/consumer/accessories/tamron_link/tl-01/).
- This product must not be used in environments where it may pose a risk of interfering with medical equipment or the safe operation of aircraft.
- TAMRON is not responsible for any direct or indirect damages resulting from the use of this product.

* Trademarks

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- iOS is a name of Apple Inc. IOS is a trademark or registered trademark of Cisco.
- Android is a trademark or registered trademark of Google LLC.
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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

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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. For more details, please visit the official website of Tamron Co., Ltd.

(<https://www.tamron.com/global/>)

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.