

# TAMRON

Focus on the Future



Focal Length: 11mm Exposure: F2.8 1/2500sec ISO: 100

# 11-20<sub>mm</sub> F/2.8 Di III-A RXD

for Sony E and FUJIFILM X APS-C Mirrorless



## Fast 11-20mm F2.8

Light and compact – versatile lens to capture the breadth of your vision. Fast aperture and superb optical performance for dynamic images.

**Nothing escapes this high-performance ultra wide-angle zoom**

**11-20mm F/2.8 Di III-A RXD (Model B060)**

For Sony E-mount and FUJIFILM X-mount Di III-A: For APS-C format mirrorless cameras



# The thrilling new experience of an ultra wide-angle zoom

## Fast-aperture F2.8 ultra wide-angle zoom lens for mirrorless captures the world from an all-new perspective

The 11-20mm F2.8 Di III-A<sup>1</sup> RXD (Model B060) is a fast-aperture ultra wide-angle zoom lens for Sony E-mount and FUJIFILM X-mount APS-C mirrorless cameras. The lens features a fast F2.8 maximum aperture for Sony E-mount APS-C mirrorless in this category, and an amazing compact and lightweight design. The lens is so light weight and compact that it's hard to believe it's a fast-aperture ultra wide-angle zoom lens. When used with a compatible Sony E-mount and FUJIFILM X-mount APS-C mirrorless camera body, you'll also find it easy to shoot video using a compact tripod or gimbal. Special lens elements are optimally arranged to suppress optical aberrations and to produce clear images for high-resolution performance. Also, the MOD (Minimum Object Distance) of 0.15m (5.9 in) at the widest end and 0.24m (9.4 in) at the 20mm end allows you to get closer to a subject than you ever imagined. The lens incorporates a fast precision AF drive system with an RXD (Rapid-eXtrasilent stepping Drive) stepping motor unit. The 11-20mm F2.8 will expand your enjoyment of shooting by combining excellent portability with the ability to capture images unique to fast-aperture ultra wide-angle lenses.



Focal Length: 11mm Exposure: F2.8 1/4sec ISO: 100

## Indulge in the exciting world of wide-angle macro with an MOD of 0.15m



Focal Length: 11mm Exposure: F5.6 1/640sec ISO: 100

The MOD is just 0.15m (5.9 in) at the widest end. This extreme close-range shooting performance allows you to get as close to a subject as you like. The maximum magnification

ratio is 1:4 and it unlocks powerful wide-angle macro shooting utilizing the unique perspective that makes near objects look larger, and distant objects smaller. Additionally, using the F2.8 maximum aperture produces a shallower depth-of-field that creates soft bokeh in the background, allowing users to take distinctive images with unique expressions.

## Cover every situation by combining two fast, sharp zooms for APS-C mirrorless cameras

By combining the 11-20mm F2.8 and its balance of excellent portability and high image quality with the 17-70mm F/2.8 Di III-A VC RXD (Model B070), the combination of these two lenses covers an extreme range of focal lengths from 11mm to 70mm (equivalent to 16.5mm to 105mm on full-frame cameras) with a fast, wide-open aperture of F2.8. Ideal for traveling, the combined weight of the two lenses is only 860g (30.3 oz). Drastically reducing bulky size and weight can greatly lighten the load during shooting and is convenient during travel when you want to reduce the mass and weight of your camera bag. The unified filter size of 67mm allows the shared use of various filters and eliminates the hassle of finding the right lens cap when switching lenses. With these two outstanding lenses covering a broad angle of view, users can easily enjoy every photographic opportunity. Have it all!



Model B060/B070

### Built with Mirrorless in Mind

TAMRON's new 11-20mm F2.8 zoom is compatible with many of the advanced features that are specific to mirrorless cameras. This includes:

- Fast Hybrid AF
- Eye AF
- Direct Manual Focus (DMF)
- In-camera lens correction (shading, chromatic aberration, distortion)
- Camera-based lens unit firmware updates

\* Features vary by camera. Please consult your camera's instruction manual for details.

### Additional features

- BBAR-G2 Coating
- Moisture-Resistant Construction
- Fluorine Coating

<sup>1</sup> Di III-A: For APS-C format mirrorless interchangeable-lens cameras

## 11-20mm F/2.8 Di III-A RXD (Model B060)

|  |  |   |  |
|--|--|---|--|
| <b>Model</b> ..... B060                                    | <b>MOD</b> ..... 0.15m (5.9 in) (WIDE) / 0.24m (9.4 in) (TELE) | <b>Aperture Blades</b> ..... 7 (circular diaphragm)**           | Specifications, appearance, functionality, etc. are subject to change without prior notice.  |
| <b>Focal Length</b> ..... 11-20mm                          | <b>Max. Mag. Ratio</b> ..... 1:4 (WIDE) / 1:7.6 (TELE)         | <b>Min. Aperture</b> ..... F16                                  |  |
| <b>Max. Aperture</b> ..... F2.8                            | <b>Filter Size</b> ..... $\phi$ 67mm                           | <b>Standard Accessories</b> ..... Flower-shaped hood, Lens caps | This product is developed, manufactured and sold based on the specifications of E-mount which was disclosed by Sony Corporation under the license agreement with Sony Corporation. |
| <b>Angle of View (diagonal)</b> ..... 105° 20' - 71° 35'   | <b>Max. Diameter</b> ..... $\phi$ 73mm                         | <b>Compatible Mounts</b> ..... Sony E and FUJIFILM X mounts     |  |
| <b>Optical Construction</b> ..... 12 elements in 10 groups | <b>Length*</b> ..... 86.2mm (3.4 in)                           | <b>Weight</b> ..... 335g (11.8 oz)                              |  |

**Caution:** Please read the instruction manual carefully before using the lens.

B060-EN-111-I-2103

## TAMRON AMERICAS

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### Management on Quality and Environment

Tamron is certified with international standards: ISO 9001 for quality and ISO14001 for environmental management at its headquarters, domestic sales offices, China plant as well as production facilities in Aomori, Japan, and is fully committed to striving for continued and sustainable improvement at all levels and facets of its business operations.



www.tamron-americas.com

Note: Information valid as of May, 2023. Information in this publication is subject to change at any time without prior notice.