

SIGMA

Small lens, big personality

C Contemporary **10-18mm F2.8 DC DN**

Designed exclusively for APS-C mirrorless cameras

**Supplied accessories: Push-on petal type hood LH706-02,
FRONT CAP LCF-67mm III, REAR CAP LCR II**

Available mount: L-Mount, Sony E-mount, FUJIFILM X Mount

*The appearance and specifications of the product are subject to change.

* 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.

* L-Mount is a registered trademark of Leica Camera AG.



More on our product lineup:

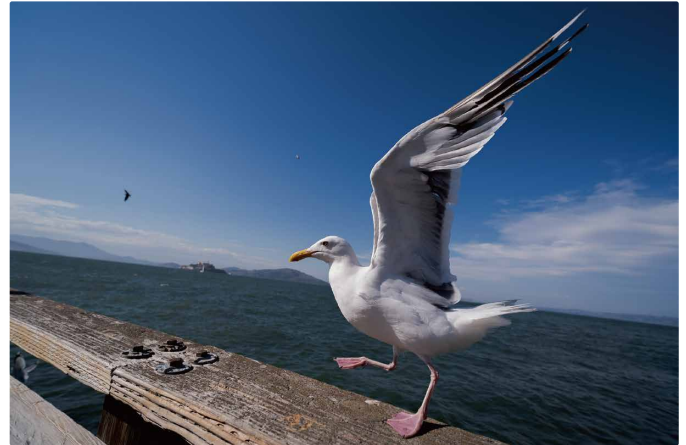
sigma-global.com

Create expressive images on the go with the world's smallest and lightest ultra-wide-angle zoom lens for APS-C cameras*

The SIGMA 10-18mm F2.8 DC DN | Contemporary is the world's smallest and lightest ultra-wide angle zoom lens for APS-C cameras*, covering an effective focal range of 15-27mm (35mm equivalent). With ultra-sharp optics, a bright F2.8 aperture and a newly developed push-on petal type lens hood, photographers can create expressive images anytime, anywhere. The lens features a unique aspherical element that reduces the overall size of the lens and enhances image quality.

The lens can be easily mounted onto a motorized gimbal to create impressive video content for social media use and professional projects.

*As an AF F2.8 zoom lens for mirrorless cameras with an APS-C sensor. As of October, 2023 by SIGMA.



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Principal features

● Large-aperture, ultra-wide-angle zoom with expressive imaging capabilities

By utilizing unique optics, designed to correct lens aberrations, the SIGMA 10-18mm F2.8 DC DN | Contemporary produces sharp images.

• Aspherical lens, special low-dispersion glass

The use of an aspherical lens with large eccentricity and refractive index as the first lens element enables a lens construction with a reduced number of elements. When used with multiple aspherical lenses and special low-dispersion glass, the lens produces high resolution images whilst remaining compact and lightweight.

• Minimum focusing distance 11.6cm, maximum magnification ratio 1:4

Create expressive close-up images using the 11.6cm minimum focusing distance when shooting at 10mm. With a magnification ratio of 1:4, the lens captures unique portraits, still life and more.

● Ideal for landscapes, travel, video and online content creation

With its F2.8 brightness, portable body and razor-sharp optics, the SIGMA 10-18mm F2.8 DC DN | Contemporary is perfect for a range of photographic applications and boasts impressive video capability. The ultra-wide angle-of-view is ideal for hand-held vlogging that requires the capture of both the subject and the environment.

- Designed to minimize focus breathing
- Supports various camera functions
- Stepping Motor

● Extremely compact and lightweight

The SIGMA 10-18mm F2.8 DC DN | Contemporary is the world's smallest and lightest ultra-wide angle zoom lens for APS-C cameras, with its dimensions of $\phi 72.2\text{mm} \times 62.0\text{mm}$, and a weight of 260g*. The lens can be carried around with ease for long periods or attached to an APS-C mirrorless camera and a gimbal to create an ultra-portable video setup.

*L-Mount Specification.



• Newly developed push-on petal type hood

Unlike the conventional bayonet type lens hoods that attach with a rotating movement, this push-on type lens hood is attached onto the lens using a spring and lever system. This new design reduces the size and thickness of the hood so that it matches the compact size of the lens.



• Compact, lightweight, high-performance F2.8 constant aperture zoom lens series



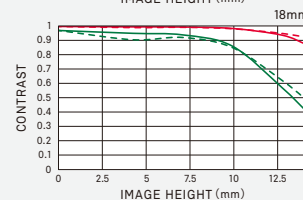
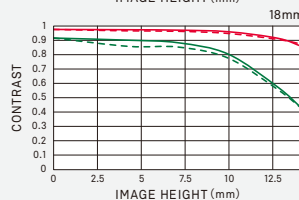
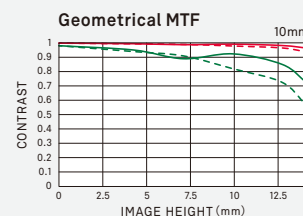
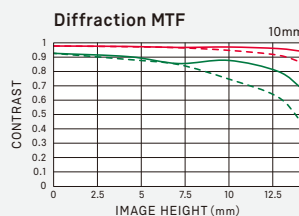
• Fast-growing lineup of lenses for APS-C mirrorless cameras

Specifications

*The figures below are for L-Mount.

Lens construction	13 elements in 10 groups (3 FLD, 1 SLD and 4 aspherical elements)
Angle of view	109.7°-76.5° (APS-C)
Number of diaphragm blades	7 (rounded diaphragm)
Minimum aperture	F22
Minimum focusing distance	11.6 (W)-19.1 (T) cm / 4.6 (W)-7.6 (T) in.
Maximum magnification ratio	1:4 (W)-1:6.9 (T)
Filter size	$\phi 67\text{mm}$
Dimensions (Maximum Diameter x Length)	$\phi 72.2\text{mm} \times 62.0\text{mm} / \phi 2.8\text{in.} \times 2.4\text{in.}$
Weight	260g / 9.2oz.

*The length of a lens is measured from the filter surface to its mount.



Spatial frequency	S	M
10 lines / mm	—	- - -
30 lines / mm	—	- - -

S: Sagittal line M: Meridional line
All values are at wide-open aperture.

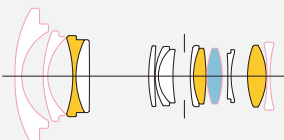
Available AF mount

- L-Mount: 0085126 207694
- Sony E-mount: 0085126 207656
- FUJIFILM X Mount: 0085126 207755

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*L-Mount is a registered trademark of Leica Camera AG.
*Sony E-mount lenses are developed, manufactured and sold in accordance with the E-mount specifications licensed under a license agreement with Sony Corporation.

Lens Construction

- FLD glass
- SLD glass
- Aspherical lens



Lens Appearances

Note: Appearance varies slightly by mount types.



Product information

