Sigma 16-300mm DC OS Contemporary f3.5-6.7

POWERFUL YET PORTABLE The Sigma 16-300mm F3.5-6.7 DC OS | Contemporary features an 18.8x zoom ratio, the world's largest*1 for an APS-C format mirrorless lens. Covering the entire range from wide-angle to super-telephoto, this extremely versatile lens brings the full range of photographic subjects within reach, from landscapes and portraits to wildlife and sports photography.

Rating: Not Rated Yet
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ManufacturerSigma

Description

With a maximum magnification ratio of 1:2, the 16-300mm F3.5-6.7 DC OS | Contemporary captures detailed close-ups with ease. Its HLA (High-response Linear Actuator) motor provides exceptionally fast, smooth and accurate autofocus - ideal for fast-moving subjects such as birds and aircraft. The lens offers 6 stops of image stabilization at the wide end and 4.5 stops*2 at the telephoto end, helping photographers achieve blur-free results even at longer focal lengths and in low light. This ultra versatile all-in-one zoom is the perfect tool for creative photographers who want to work in a wide range of photographic genres.

*1 As an AF compatible interchangeable lens exclusively for mirrorless, as of February, 2025 by Sigma.
*2 Based on CIPA guidelines. (Measured at a focal length of 16mm and 300mm using an APS-C camera)

Product Line CONTEMPORARY
Lens Type Zoom
Angle of View Telephoto
Camera type Mirrorless
Lens Mount L-Mount, Canon RF Mount, FUJIFILM X Mount, Nikon Z mount, Sony E-mount
Sensor Size APS-C

Construction 20 elements in 14 groups (1 FLD, 4 SLD, 4 aspherical elements)
Angle of view L-Mount?83.2-5.4°
Canon RF Mount?79.9-5.1°
FUJIMILM X Mount?83.2-5.4°
Nikon Z mount?83.2°-5.4°
Sony E-mount?83.2-5.4°
Number of diaphragm blades 9 (rounded diaphragm)
Minimum aperture F22-45
Minimum focusing distance 17(W)-105(T)cm / 6.7(W)-41.4(T)in.
Maximum magnification ratio 1:2 at f=70mm
Filter size ?67mm
Dimensions (diameter x length)
L-Mount??73.8mm x 121.4mm / ?2.9in. x 4.8in.
Canon RF Mount??73.8mm x 121.4mm / ?2.9in. x 4.8in.
FUJIFILM X Mount??73.8mm x 123.7mm / ?2.9in. x 4.9in.
Nikon Z mount: ?73.8mm x 125.4mm / ?2.9in. x 4.9in.
Sony E-mount??73.8mm x 123.4mm / ?2.9in. x 4.9in.

Weight
L-Mount?615g / 21.7oz.
Canon RF Mount?625g / 22.0oz.
FUJIFILM X Mount?615g / 21.7oz.
Nikon Z mount?630g / 22.2oz.
Sony E-mount?615g / 21.7oz.