

SEL2870

FE 28-70mm F3.5-5.6 OSS



Key Features

Outstanding performance in an affordable full-frame zoom that is lightweight and compact

This affordable high-performance zoom lens is not only compact and lightweight, but it has been specifically designed to bring out the best in the a7-series full-frame E-mount bodies as well. The zoom range extends from 28mm through 70mm, providing easy access to the most frequently used angles of view, and thanks to an advanced optical design the change in overall lens length during zooming is minimal

Three aspherical elements and one ED glass elements

Spherical aberration and distortion are reduced to a minimum so that crisp, high-contrast rendering is achieved throughout the entire zoom range, even at maximum aperture.

Optical SteadyShot image stabilization

Optical SteadyShot image stabilization provides a marked reduction in image blur caused by camera shake, especially when shooting handheld at telephoto focal lengths or in dim indoor lighting. In the Anti Motion Blur and Handheld Twilight modes this technology makes it easier than ever to shoot clear, blur-free, low-noise images at night, indoors, or in any conditions that would otherwise be a challenge due to low light conditions, without having to boost sensitivity.

Dust and moisture resistant design

Critical areas of the lens exterior feature dust and moisture resistant seals that help to ensure professional reliability even in tough environmental conditions.

Specifications

Optics/Lens	
Lens Type	E-mount Full Frame
Aperture (Max.)	f/3.5-5.6
Aperture (Min.)	f/22-36
Focal Length (35mm equivalent)	APS: 42-105mm (35mm Equivalent: 28-70mm)
Filter Diameter	55mm
Lens Groups-Elements	8/9
Minimum Focus Distance	12" - 18" (0.3 - 0.45m)
Aperture Blade	7 blades (Circular aperture)
Aspheric Elements	4 aspheric, 1 ED
Lens Weight	10.5 oz. (295g)
Magnification	x 0.19
Weights and Measurements	
Dimensions (Approx.)	2-7/8 x 3-3/8 inches (72.5 x 83 mm)
Weight (Approx.)	10.5 oz. (295g)
Accessories	
Supplied Accessories	Front and rear lens cap ALC-SH132 lens hood