



EF 16-35MM f/2.8L III USM LENS

THE NEW BENCHMARK FOR WIDE ANGLE ZOOM LENSES



Working in perfect harmony with high resolution sensors such as the one seen in the EOS 5D Mark IV, the high-performance lens provides exceptional image quality for professional and serious enthusiasts. The versatile focal length will appeal to wedding photographers and photojournalists who need to work up close, whilst the fast, constant, f/2.8 maximum aperture makes it an obvious choice for those shooting in low light.

CONSTANT F/2.8 APERTURE

The fast f/2.8 aperture delivers impressive low light performance and depth-of-field control with no variation in shutter speed or ISO when zooming.



SHARP IMAGES FROM THE CENTER TO THE PERIPHERY

Advanced optical design significantly improves distortion aberration, field curvature & stigmatism. 2 UD lenses reduce chromatic aberration of magnification.

SUPPRESS FLARING AND GHOSTING WITH SWC & ASC

Advanced lens coatings; Subwavelength structure (SWC) and Air Sphere Coating (ASC) guard against ghosting and flare to deliver superb image quality.

no one sees it like you

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TECHNICAL SPECIFICATIONS

EF 16-35MM F/2.8L III USM

Optical Features/Specifications

Image size	-
35mm film equivalent focal length (mm)	-
Angle of view (horizontal, vertical, diagonal)	98° - 54°, 74°10' - 38°, 108°10' - 63°
Lens construction (elements/groups)	16/11
No. of diaphragm blades	9
Minimum aperture	22
Minimum focussing distance (m)	0.28
Maximum magnification (x)	0.25 (at 35mm)
Distance Information	Yes
Image stabilizer	-
AF actuator	Ring USM ¹

Physical Specifications

Dust/moisture resistance ²	Yes
Filter diameter (mm)	82
Max. diameter x length (mm)	88.5 x 127.5
Weight (g)	790

Accessories

Lens cap	E-82II
Lens hood	EW-88D
Lens case/pouch	LP1222
Rear cap	Lens Dust Cap E
Magnification with Extension Tube EF12 II	0.65 at Tele (Not compatible at Wide)
Magnification with Extension Tube EF25 II	1.14 at Tele (Not compatible at Wide)
Extender Compatibility	Not Compatible
Other Accessories	-

All data is based on Canon standard testing methods except where indicated. Subject to change without notice.

¹ Full time Manual focus

² Lenses with dust/moisture resistance are fitted with a rubber ring on the lens mount which may cause slight abrasion of the camera mount. This in no way affects either the lens or camera performance.

For more information visit
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