

CANON EF 16-35mm f/2.8L II USM

The EF 16-35mm f/2.8L II USM is a high performance, water-resistant, and ultra wide-angle Canon L-series lens. It has been specifically designed for improved edge-to-edge image quality that will meet the strict requirements of professional and high-end amateur photographers. It features 3 high-precision aspherical lens elements, each of a different type: ground, replica and GMo for even better image quality than the original EF 16-35mm f/2.8L USM. The circular aperture produces a beautiful and natural background blur when shooting at wider apertures. Other features include internal focusing, a ring type USM (Ultra Sonic Motor), and new AF algorithms for fast and quiet autofocus.

SPECIFICATION

Focal Length & Maximum Aperture	16-35mm f/2.8
Lens Construction	16 elements in 12 groups
Diagonal Angle of View	108°10'-63°
Focus Adjustment	AF with full-time manual
Closest Focusing Distance	0.92 ft./0.28m
Filter Size	82mm, P=0.75mm/1 filter
Max. Diameter x Length, Weight	3.5 in. x 4.4 in./88.5mm x 111.6mm, 640g
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