

Canon RF 15-35mm f2.8 L IS



Canon's fastest ultra-wide-angle zoom and part of a trinity of essential pro lenses, boasting a Nano USM motor, 5-stops of image stabilisation plus 3 Aspherical and 2 UD elements for stunning sharpness.

Rating: Not Rated Yet

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Manufacturer [Canon](#)

Description

Fast and wide – the ultimate ultra-wide zoom for professionals

Capture more, even in low light, with this fast f/2.8 L-series RF-series ultra-wide angle 15-35mm zoom with 5-stops of image stabilisation – ideal for when innovative angles can make all the difference.

Capturing the spirit of competition

Sit back and watch a film on how award-winning advertising and lifestyle photographer Matthew Joseph captured the preparation and training of an elite rowing team with the EOS R and RF 15-35mm zoom.

Creative action

Use the lens' ultra wide 15-35mm field-of-view to pack in loads of extra detail and drama rich with colour and contrast and discover a new way of capturing action in a more dynamic way.

Landscapes and architecture

Get down low for exciting new angles and enjoy 5-stop image stabilisation to capture detail in total confidence even when light levels drop.

Travel and reportage

Thanks to a compact size, exceptional L-series build quality and a fast maximum aperture you can be sure that this lens will tell your story with detail and clarity, whatever the situation.

Fast and wide

Capture new creative angles thanks to this fast and sharp f/2.8 zoom featuring a dynamic 15-35mm focal length and advanced 5-stop image stabilization.

Outstanding optical quality

Take your photography to higher standards thanks to three aspherical and two UD lens elements, advanced optical coatings and a 9-blade aperture.

L-series build quality

Confidently shoot in all conditions thanks to L-series quality with weather-sealing and fluorine coatings on the front and rear elements to guard against water drops and dust.

F2.8

For low light performance and shallow depth-of-field

Image Stabilizer

5-stops of stabilisation for shake-free images

Aspherical and UD

For exceptionally sharp images

Nano USM motor

For smooth, fast and silent operation

Subwavelength structure coating

To prevent flare and ghosting

Lens Control Ring

For extra control over ISO, aperture and shutter