

**RF 15-30mm f/4.5-6.3 IS STM**

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**TECHNICAL SPECIFICATIONS**



**Canon**

# RF 15-30mm f/4.5-6.3 IS STM

Take the next step with this ultra-wide lens



## ULTRA-WIDE VIEW TO CAPTURE ALL THE DETAIL

At 15mm, the RF 15-30mm f/4.5-6.3 IS STM offers an ultra-wide angle allowing you to capture all the detail in a scene and broaden your creative opportunities. Widen your world whether shooting expansive landscapes, up close with architecture, vlogging, or tight indoor spaces. The wide zoom gives you excellent flexibility where innovative angles make all the difference.



## HIGH RF LENS IMAGE QUALITY GREAT FOR LANDSCAPE PHOTOGRAPHY

See the difference in your images across the entire zoom range thanks to the RF lens image quality. The large diameter mount and short back focus of the RF lens significantly increases the degree of freedom in lens design compared to conventional EF lenses, achieving excellent contrast and sharpness. It's a great companion to take with you on your travels and capturing beautiful landscape shots.



## STEADY SHOTS HAND-HELD OR IN LOW LIGHT

Shoot with confidence even when light levels drop. The RF 15-30mm f/4.5-6.3 IS STM has 5.5 stops In-lens Image Stabilization and up to 7 stops co-ordinated control with an EOS R series camera with In-Body Image Stabilization (IBIS), helping reduce the effects of camera shake. Have sharp and clear images when shooting handheld.



## SMOOTH AND QUIET FOCUSING FOR VIDEO AND STILLS

The RF 24mm f/1.8 MACRO IS STM uses a gear-type stepping motor to provide smooth and quiet autofocus, so focusing appears natural and seamless. Have clean transitions when moving between subjects or when focusing from the foreground to background, creating professional looking footage.



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RF 15-30mm f/4.5-6.3 IS STM	
Mount	RF
Focal Length	15-30mm
Maximum Aperture	f/4.5-6.3
Minimum Focusing Distance	0.16m (at 30mm)
Maximum Magnification	0.5x
Lens Construction	13 elements in 11 groups
Filter Size Diameter	67mm
Aperture Blades	7
Image Stabilization	5.5 stops (In Lens IS) / 7 stops (combined with In-Body IS)
Focus Drive System	STM
Dimensions	Approx. 88.4mm x 76.6mm
Weight	Approx. 390g
Lens Hood	EW-73E (not included)
Lens Cap	E-67II (included)
Lens Pouch	LP-1116 (not included)

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