

# RF-S 10-18mm f/4.5-6.3 IS STM

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## TECHNICAL SPECIFICATIONS



**Canon**

# RF-S 10-18mm f/4.5-6.3 IS STM

Our most compact and lightweight ultra-wide angle zoom lens\*



## EXPAND YOUR VISION, BROADEN YOUR STORY

The RF-S 10-18mm f/4.5-6.3 IS STM is the first RF-S ultra-wide angle zoom lens that offers a wider field of view than the standard kit zoom lenses. Expand your perspective in a single frame ideal for shooting landscapes, tight indoor spaces or vlogging.



## COMPACT AND LIGHTWEIGHT

At just 150g, the RF-S 10-18mm f/4.5-6.3 IS STM offers exceptional portability, making it the ideal companion for capturing high quality photos and videos during your travels or everyday adventures.



## IDEAL FOR VIDEO AND VLOGGING

The RF-S 10-18mm f/4.5-6.3 IS STM is equipped with a lead-screw type stepping motor (STM) that offers smooth and quiet autofocus, ideal for video. The ultra-wide angle of view provides a comfortable and natural vlogging experience, allowing you to include more of your surroundings for an immersive experience.



## STEADY HANDHELD SHOTS

The RF-S 10-18mm f/4.5-6.3 IS STM features in lens Optical Image Stabilization that provides up to 4.0 stops of shake correction and up to 6.0 stops co-ordinated control with an EOS R series camera with IBIS. This helps provide sharp and clear photos and videos when shooting handheld, at long exposure or in low light.



## REDUCTION IN PLASTIC PACKAGING

The RF-S 10-18mm f/4.5-6.3 IS STM packaging uses a combination of cardboard and environmentally friendly plant-based material to reduce the amount of plastic materials used in the packaging. This decrease in plastic waste contributes to our ongoing efforts to lessen environmental impacts.



# RF-S 10-18mm f/4.5-6.3 IS STM | SPECIFICATIONS

RF-S 10-18mm f/4.5-6.3 IS STM	
Mount	RF
Focal Length	10-18mm (equivalent to 16-29mm in 35mm format)
Maximum Aperture	f/4.5-6.3
Minimum Focusing Distance	AF: 0.14m (at 10-18mm), MF: 0.086m (at 10mm)
Maximum Magnification	AF: 0.23x (at 18mm), MF: 0.5x (at 10mm)
Lens Construction	12 elements in 10 groups
Special Lenses	1 PMo aspheric lens, 2 UD lenses
Filter	49mm
Aperture Blades	7 (circular diaphragm)
Image Stabilisation	4.0 stops (in-lens Optical IS) Up to 6.0 stops (In-lens Optical IS x IBIS coordinated control)
Focus Drive System	Leadscrew-type STM
Dimensions	Approx. 44.9mm (length), 69mm (diameter)
Weight	Approx. 150g
Lens Cap	E-49 (included)
Lens Hood	EW-53B (sold separately)
Lens Pouch	LP814 (sold separately)

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