

RF 10-20mm f/4L IS STM TECHNICAL SPECIFICATIONS





RF 10-20mm f/4L IS STM

See more, do more with our widest RF zoom lens*



ASTOUNDING WIDE FIELD OF VIEW

Take advantage of the ultra-wide focal length starting at 10mm, being our widest RF zoom lens *. See more, whether shooting expansive landscapes, starry skies, architecture, vlogging or tight indoor spaces.



HIGH OPTICAL PERFORMANCE

This lens has been designed with in-camera distortion correction to provide clear depiction even in the peripheral areas of an image. Experience high image quality across the entire zoom range.



STEADY HANDHELD SHOTS

Canon's first lens with a focal length of under 13mm with built-in image stabilizer (IS). Enjoy up to 5.0 stops in-lens Optical IS and up to 6.0 stops co-ordinated control with an EOS R series camera with IBIS. Have sharp and clear images when shooting handheld, at long exposures or in low light.



COMPACT AND LIGHTWEIGHT DESIGN

At 570g, the RF 10-20mm f/4L IS STM is less than half the weight of its EF equivalent, enabling highly mobile shooting. Effortlessly carry multiple lenses in your kit with a lens that easy to store and transport.



IDEAL FOR MOVIE SHOOTING

The RF 10-20mm f/4L IS STM is equipped with a lead-screw type stepping motor (STM) to allow for smooth and quiet autofocus, especially handy when recording audio. The wide angle view also makes for comfortable selfie style vlogging and a great option for video content.



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RF 10-20mm f/4L IS STM	
Mount	RF
Focal Length	10-20mm
Maximum Aperture	f/4
Minimum Focusing Distance	0.25m
Maximum Magnification	0.12x (at 20mm)
Lens Construction	16 elements in 12 groups
Filter	Rear gelatin filter holder
Aperture Blades	9
Aspheric Lenses	3
Image Stabilisation	5.0 stops (in-lens Optical IS), Up to 6.0 stops (with IBIS coordinated control)
Focus Drive System	STM
Dimensions	Approx. 112mm (length), 83.7mm (diameter)
Weight	Approx. 570g
Lens Cap	CAP10-20 (included)
Lens Case	LP1210 (included)



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