

RF 1200mm f8 L IS USM

TECHNICAL SPECIFICATIONS



Canon

RF 1200mm f/8 L IS USM

Super-Telephoto Prime Lens

High Performance AF Subject Detection

The RF 1200mm f/8 L IS USM supports the EOS R system's high-speed burst shooting modes, allowing tack sharp images of fast-moving objects. It also features 3 IS modes to suit a variety of different situations.



Big Distances, Smaller Design

The RF 1200mm f/8 L IS USM has been designed with weight and size in mind, being an incredible 299mm shorter and approximately 13kg lighter than its EF equivalent.



Stable images even with handheld shooting

The lens features up to 4-stops of in built image stabilization, which drastically reduces camera shake that can be noticeable when shooting super-telephoto images.



RF 1.4x and RF 2x extender support

Enjoy shooting even further when pairing the RF 1200mm f/8 L IS USM lens with the RF 1.4x and RF 2x extenders, allowing you to shoot up to 2400mm.



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| SPECIFICATIONS

RF 1200mm f8 L IS USM	
Mount	RF
Focal Length	1200mm
Maximum Aperture	f/8
Minimum Focusing Distance	4.3m
Maximum Magnification	0.29x
Lens Construction	26 elements in 18 groups
Filter Size Diameter	52mm (drop-in filter)
Aperture Blades	9 (round)
Image Stabilization	4 stops
Dimensions	Approx. 168 mm x 537 mm
Weight	Approx. 3,340g
Lens Hood	ET-160 (WIII)
Lens Cap	E-185C
Lens Pouch	LS600

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