

**RF 800mm f5.6 L IS USM**

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# **TECHNICAL SPECIFICATIONS**



**Canon**

# RF 800mm f5.6 L IS USM

## Super-Telephoto Prime Lens



### High Performance AF Subject Detection

The RF 800mm f/5.6 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 800mm f/5.6 L IS USM has been designed with weight and size in mind, being approximately 29mm shorter and 1.3kg lighter than its EF equivalent.



### Stable images even with handheld shooting

The lens features up to 4.5-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 800mm f/5.6 L IS USM lens with the RF 1.4x and RF 2x extenders, allowing you to shoot up to 1600mm.



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RF 800mm f5.6 L IS USM	
Mount	RF
Focal Length	800mm
Maximum Aperture	f/5.6
Minimum Focusing Distance	2.6m
Maximum Magnification	0.34x
Lens Construction	26 elements in 18 groups
Filter Size Diameter	52mm (drop-in filter)
Aperture Blades	9 (round)
Image Stabilization	4.5 stops
Dimensions	Approx. 163mm x 432mm
Weight	Approx. 3,140g
Lens Hood	ET-155 (WIII)
Lens Cap	E-180E
Lens Case	LS400

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