

RF 200-800mm f/6.3-9 IS USM

TECHNICAL SPECIFICATIONS



Canon

RF 200-800mm f/6.3-9 IS USM

The longest-reaching RF telephoto zoom lens*



WHERE VERSATILITY AND REACH MEET

The RF 200-800mm f/6.3-9 IS USM has a versatile zoom range that allows for both closeups and long shot expressions in the telephoto range. The 4x zoom allows users to keep shooting even as the subject moves, with the convenience of a single lens.



SEE FURTHER WITH EXTENDER COMPATIBILITY

The RF 200-800mm f/6.3-9 IS USM supports RF 1.4x and RF 2x extenders to further expand the telephoto range while enabling autofocus. When combined with an APS-C camera achieve further compression with 1.6x crop factor getting you closer to the action.



STEADY HANDHELD SHOTS

The RF 200-800mm f/6.3-9 IS USM features in lens Optical Image Stabilization that provides up to 5.5 stops of shake correction. This helps provide sharp and clear images when shooting handheld, at long exposure or in low light.



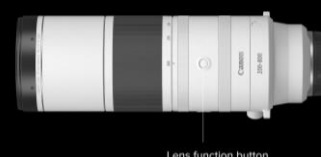
SMOOTH AND FAST AUTOFOCUS

Get the best of both worlds with the speed and minimal sound of a Nano USM. The smooth and accurate autofocus capabilities make tracking moving subjects easy, and great for when you're wanting to stay discreet.



COMFORTABLE TELEPHOTO SHOOTING

The RF 200-800mm f/6.3-9 IS USM has a lens function button that allows users to switch between functions assigned in advanced, such as autofocus and exposure compensation, simply operated by the thumb even while looking through the viewfinder.



*As at 2 November 2023

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RF 200-800mm f/6.3-9 IS USM	
Mount	RF
Focal Length	200-800mm
Maximum Aperture	f/6.3-9
Minimum Focusing Distance	0.8-3.3m
Maximum Magnification	0.25x (at 200mm)
Lens Construction	17 elements in 11 groups
Filter	95mm
Aperture Blades	9
Image Stabilisation	5.5 stops (in lens Optical IS)
Focus Drive System	Nano USM
Dimensions	Approx. 314.1mm (length), 102.3mm (diameter)
Weight	Approx. 2050g
Lens Cap	E-95 (included)
Lens Hood	ET-101 (included)
Lens Strap	LENS STRAP40 (included)
Lens Case	LZ1438 (sold separately)

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