



Canon RF 50mm F1.4L VCM MILC Standard zoom lens Black



Brand : Canon

Product code: 6908C005

Product name : RF 50mm F1.4L VCM

RF 50mm F1.4L VCM Lens

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With its natural perspective, the RF 50mm F1.4L VCM is the ideal Canon lens for portraits, weddings, reportage and pro videography. A Nano USM and Voice Coil Motor deliver exceptional speed and near-silent operation while an f/1.4 aperture gives great depth-of-field control and low light prowess, important when you don't have time to change lenses or want to keep on shooting in natural light. Thanks to pioneering optical technology plus hybrid features such as an Iris Ring, minimal focus breathing and smooth focusing, this Canon RF prime lens delivers stunning image quality for stills photography and video with a cinematic look. In short, it's one creative solution for photo and video.

Lens system		Performance	
Component for *	MILC	Maximum magnification	0.15x
Lens type *	Standard zoom lens	Ultrasonic motor (USM)	✓
Lens structure (elements/groups) *	14/11	Circular aperture	✓
Lens viewing angle, horizontal	40°	Lens coating features	Air Sphere Coating (ASC), Super Spectra Coating (SSC)
Focus adjustment	Auto/Manual	Number of Ultra-low Dispersion (UD) elements	1
Lens viewing angle, vertical	27°	Lens hood	✓
Fixed focal length	50 mm	Lens hood type	Removable lens hood
Lens viewing angle, diagonal	46°	Lens hood model	ES-73
Minimum aperture number *	16	Design	
Number of diaphragm blades	11	Product colour	Black
Closest focusing distance *	0.4 m	Mounting type	Bayonet
Maximum aperture number *	1.4	Dustproof	✓
Number of aspheric elements	2	Moisture-resistant	✓
Zoom capability *	✗	Logistics data	
Image sensor format	Full frame	Layers per pallet	3 pc(s)
Lens mount interface *	Canon RF	Weight & dimensions	
Teleconverter/Extender compatible	✗	Length	99.3 mm
Control ring	✓	Weight	580 g
Image stabilizer	✓	Diameter *	7.65 cm
Image stabilizer type	In-Body Image Stabilization (IBIS), Optical Image Stabilization (OIS)	Filter size *	67 mm
Image stabilizer number of stops (IBIS x OIS)	8.5	Packaging data	
Performance		Package width	137 mm
Auto focus	✓	Package depth	137 mm
Manual focus	✓	Package height	265 mm
AF actuator	Nano USM, VCM	Package weight	960 g
Camera brands compatibility *	Canon	Packaging content	
		Lens cap included	✓
		Lens cap model	E-67II
		Rear lens cap included	✓
		Rear lens cap model	RF



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