

RF 20mm f/1.4L VCM

TECHNICAL SPECIFICATIONS



IMPORTANT: The Voice Coil Motor in RF 20mm F1.4L VCM emits a low-level magnetic field. If you have an implantable cardiac pacemaker or other medical device, please consult your doctor before using this product.

Canon

RF 20mm f/1.4L VCM



A simple answer to dramatic stills and cinematic video in an ultra-wide perspective

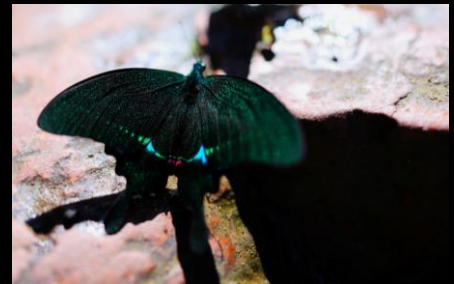
POWERFUL F/1.4 APERTURE IN ULTRA WIDE ANGLE

Experience brighter videos and stills with beautiful and natural bokeh. The leading-edge optical design achieves both sharpness at the focus peak and a smooth bokeh in the out-of-focus areas making the 20mm field of view more prominent and brings a wide range of themes vividly to life.



FOCUS BREATHING CONTROL

The RF 20mm f/1.4L VCM offers stable video compositions with extremely little focus breathing. The combination of VCM and Nano USM actuators, thoroughly suppresses breathing in all focus positions optically, meaning that this lens can be used for shooting videos with extremely stable composition.



IRIS RING FOR MANUAL APERTURE CONTROL

Get the cinema lens experience when shooting movies with an iris ring that offers manual aperture control allowing you to adjust the depth of field. Enjoy a light smooth torque, handy for reducing external noise during movie recording.



L-SERIES DESIGN AND RELIABILITY

Canon L-series professional lenses offer durability and robustness that allows creators to keep shooting even under harsh conditions. The RF 20mm f/1.4L VCM is highly customizable to suit individual shooting styles with a lens control ring, focus ring, lens function button, iris ring and rear filter holder.



Canon

RF 20mm f/1.4L VCM | SPECIFICATIONS

RF 20mm f/1.4L VCM	
Mount	RF
Focal Length	20mm
Maximum Aperture	f/1.4
Minimum Focusing Distance	0.2m
Maximum Magnification	0.19x
Lens Construction	15 elements in 11 groups
Filter	67mm
Aperture Blades	11
Special Lenses	2 UD lens, 1 Super UD lens
Image Stabilisation	Not provided
Focus Drive System	VCM + Nano USM
Weight	519g
Dimensions	Approx 99.3mm (length) Approx 76.5mm (diameter)
Lens Hood	EW-73H
Lens Cap	E-67II
Lens Case	LP1219

Accessories



Lens cap
E-67 II

Bundled



Lens dust cap
RF

Bundled



Rear filter
holder

Bundled

New



Lens hood
EW-73H

Bundled



Lens pouch
LP1219

Bundled

Canon

**www.canon.com.au
www.canon.co.nz**