

RF-S 3.9mm F3.5 STM DUAL FISHEYE

# STORYTELLING JUST GOT IMMERSIVE

The Canon RF-S 3.9mm F3.5 STM DUAL FISHEYE is designed to open up immersive, high-quality 3D VR content creation to a wider range of creators who are at the start of their journey into virtual reality.

**Innovative dual fisheye design**

**Wide angle 144° view**

**STM autofocus**

**60mm interpupillary distance**

**f/3.5 aperture**

**Air sphere coating**



**Canon**



### More immersive, more impactful

The expansive 144° viewing angle and the 60mm interpupillary distance closely resembling the human eye, connect your audience on a deeper level. Large depth of field creates a natural look, for the most lifelike experience.



### Simple setup, simpler workflow

Adding a 3-dimensional depth to your stories, this dual fisheye lens with reliable autofocus allows you to set up your shot quickly and with confidence. Perfectly aligned. Synced up. In focus.



### Quality you can see

Enjoy superb image quality, thanks to premium air sphere coating and UD lenses that prevent flare, ghosting and aberrations. Whether inside or out, the f/3.5 aperture means you can shoot with ease.



### Control virtually everything

Create your way, for the look you want, with the selectable lens control/focus ring, Rear screw-on and gelatin filter holder. You're in control of your creativity.

### PRODUCT RANGE



RF-S 3.9mm F3.5 STM DUAL FISHEYE



RF 5.2mm F2.8L DUAL FISHEYE



# TECHNICAL SPECIFICATIONS

## RF-S 3.9mm F3.5 STM DUAL FISHEYE

<b>OPTICAL FEATURES/ SPECIFICATIONS</b>	
Image Size	APS-C
35mm film equivalent focal length (mm)	
Angle of view (horzntl, vertl, diagnol)	144°, 144°, 144°
Lens Construction (Elements/Groups)	11/8
Special Optics	2 x UD
Special features	Dual Fisheye with Baseline length of 60mm
No. of diaphragm blades	7
Minimum Aperture	16
Closest Focusing Distance (m)	0.2
Maximum Magnification (x)	0.03
Control Ring	combined / focus
Image stabilizer OIS	-
Image stabilizer IBIS x OIS	-
AF actuator	STM
Coatings	ASC
Fluorine	No
<b>PHYSICAL SPECIFICATIONS</b>	
Dust/moisture resistance	No
Exterior coating	-
Filter diameter (mm)	30.5 Rear-mounted gelatin filter (27.3 x 27.3mm)
Max. diameter x length (mm) <sup>1</sup>	(112.1 x 83.7) x 54.6
Weight (g)	290
<b>ACCESSORIES</b>	
Lens cap	Lens Cap 3.9 (center pich type)
Lens hood	-
Lens case/pouch	LS1014
Rear cap	Lens Dust Cap RF
Extender Compatibility	Not Compatible
Other Accessories	-

### FOOTNOTES

<sup>1</sup> Lens dimensions when in retracted state

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**Sales Start Date: June 2024 TBC**

### Product details

Product Name	Mercury Code	EAN Code
RF-S 3.9mm F3.5 STM DUAL FISHEYE	6578C005AA	4549292230185
Lens Cap	6789C001AA	4549292236491

### Compatible Accessories

Accessory Name	Mercury Code	EAN Code
Lens case LS1014	5599C001AA	4549292196047

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### Measurement / logistic information

Product Name	Mercury Code	Pack type	Pack description	Quantity per pack	Length (cm)	Width (cm)	Height (cm)	Gross Weight (kg)
RF-S 3.9mm F3.5 STM DUAL FISHEYE	6578C005AA	EA	Each	1	21.75	17	15.5	0.6135
		CT	Carton	6	55.7	45	20.9	5.24
		EP	Euro Pallet	60	120	80	117.5	77.88
			Layers per Pallet	5				
			Cartons per Layer	2				
			Products per Layer	12				
LENS CAP	6789C001AA	EA	Each	1	7.9	3	12.5	0.0794
		CT	Carton	30	34.2	23.4	21.5	2.86
		EP	Euro Pallet	1,500	120	80	120.5	158
			Layers per Pallet	5				
			Cartons per Layer	10				
			Products per Layer	300				

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### What's in the box

#### RF-S 3.9mm F3.5 STM DUAL FISHEYE

- RF-S 3.9mm F3.5 STM DUAL FISHEYE
- Lens Cap 3.9
- Rear filter holder
- Lens Dust Cap RF



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