

RF 16-28mm F2.8 IS STM

EPIC VIEWS.

STABLE SHOTS



The RF 16-28mm F2.8 IS STM is a small, light, ultra-wide-angle 16-28mm zoom with a fast f/2.8 aperture and 5.5-stop¹ image stabilisation that's ideal for travel and landscapes. For both stills and video, it performs brilliantly.



16-28mm ultra-wide zoom

f/2.8 aperture

Image Stabilisation

Aspheric and UD elements

Leadscrew STM motor

Customisable focus / control ring



Canon

¹Tested under CIPA-2024 standard (in the yaw/pitch directions at maximum focal length, with EOS R8)



Fast, bright, and responsive

See more detail in low light thanks to a wide aperture that inspires a more creative approach to your subject. Shoot at f/2.8 to add depth and extra dimension to your images.



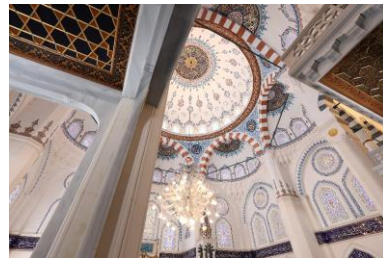
Ultra wide-angle views

Capture wide-angle views effortlessly thanks to a 16-28mm ultra-wide-angle zoom range that lets you get more into a scene. The Canon RF 16-28mm F2.8 IS STM lens offers a sweet spot in performance and practicality with an angle of view that inspires creativity.



A lens built for travelling light

When luggage space is limited, the RF 16-28mm F2.8 IS STM makes a clever choice for travel. Retract the zoom to 91mm for great portability thanks to the lens' innovative design. And at 445g (approx.) you can leave it on the camera all day.



High quality results that set you apart

Enjoy superb image quality thanks to two aspheric elements and four UD lenses with Super Spectra coatings for incredible clarity. A fast Leadscrew (STM) motor delivers rapid, smooth, and near-silent focusing for both stills and video.

Creative features with a practical edge

Capture striking star-like highlights with a nine-blade aperture and, with 5.5-stops¹ of optical image stabilisation, shoot and film handheld to be more innovative on the move, even in low-light.

PRODUCT RANGE



RF 15-30mm
F4.5-6.3 IS STM



RF 16-28mm
F2.8 IS STM



RF 14-35mm
F4L IS USM



RF 15-35mm
F2.8L IS USM



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OPTICAL

FEATURES/SPECIFICATIONS

Image size	Full Frame
Angle of view (horizontal, vertical, diagonal)	98°-65° 74°10'-46° 108°10'-75°
Lens construction (elements/groups)	16/13
Special optics	4x UD 1x Gmo Aspheric 1x Replica Aspheric
No. of diaphragm blades	9
Minimum aperture	22
Closest focussing distance (m)	0.25 (at 16mm) 0.2 (at 28mm)
Maximum magnification (x)	0.11 (at 16mm) 0.26 (at 28mm)
Control Ring	combined / focus
Image stabilizer OIS ¹	5.5
Image stabilizer IBIS x OIS ¹	8
AF actuator	STM
Coatings	Super Spectra
Fluorine	No

PHYSICAL SPECIFICATIONS

Dust/moisture resistance ³	Yes
Filter diameter (mm)	67
Max. diameter x length (mm) ²	76.5 x 91
Weight (g)	445

ACCESSORIES

Lens cap	E-67 II
Lens hood	EW-73E
Lens case/pouch	LP1116
Rear cap	Lens Dust Cap RF
Extender Compatibility	Not compatible

Footnotes:

^[1] Tested under CIPA-2024 standard (in the yaw/pitch/roll directions in the centre of the image, at maximum focal length, with a specific camera)

^[2] Lens dimensions when in retracted state

^[3] Lenses with dust/moisture resistance are fitted with a rubber ring on the lens mount which may cause slight abrasion of the camera mount. This in no way effects either the lens or camera performance.

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Sales Start Date: 14th February 2025

Product details

Product Name	Mercury Code	EAN Code
RF 16-28mm F2.8 IS STM	6906C005AA	4549292241716

Optional accessories

Accessory Name	Mercury Code	EAN Code
LENS CAP E-67 II	6316B001AA	4960999845869
LENS DUST CAP RF	2962C001AA	4549292115604
LENS CASE LP1116	2780A001CA	4960999470757
LENS HOOD EW-73E	5814C001AA	4549292207422



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Measurement / logistic information

Product Name	Mercury Code	Pack type	Pack description	Quantity per pack	Length (cm)	Width (cm)	Height (cm)	Net Weight (kg)	Gross Weight (kg)
RF 16-28mm F2.8 IS STM	6906C005AA	EA	Each	1	13.7	13.7	20.3	0.519	0.70
		CT	Carton	6	42.75	29.1	28.9	-	5.01
		EP	Euro Pallet	96	120	80	128.6	-	79.16
			Layers per Pallet	4					
			Cartons per Layer	4					
			Products per Layer	24					

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What's in the box

RF 16-28mm F2.8 IS STM

- RF 16-28mm F2.8 IS STM Lens
- Lens Cap E-67 II
- Lens Dust Cap RF
- User Manual



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