



Canon RF 28-70mm f2.8 IS STM Lens Specification

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Optical Features/Specifications:

Image Size: Full Frame

Angle of view (horzntl, vertl, diagnl): 46°- 19° 30', 75°- 34°

Lens construction (elements/groups): 15/12

Special optics: 2x UD, 2x GMo Aspherical

Special features: -

No. of diaphragm blades: 9

Minimum aperture: 22

Closest focusing distance (m): 0.27 (at 28mm) (Manual Focus: 0.24)

Maximum magnification (x): 0.24 (at 70mm)

Control Ring: Combined / focus

Image stabilizer OIS: 5.5

Image stabilizer IBIS x OIS: 7.5

AF actuator: STM

Coatings: Super Spectra

Fluorine: No

Physical Specifications

Dust/moisture resistance: Yes

Exterior coating : -

Filter diameter (mm): 67

Max. diameter x length (mm): 76.5 x 92.2

Weight (g): 490

Accessories

Lens Cap: E-67 II

Lens Hood: EW-73D

Lens Case/Pouch: LP1116

Rear Cap: Lens Dust Cap RF

Extender Compatibility: Not Compatible