

# TECHNICAL SPECIFICATIONS

# EF 70-200MM F/4L IS II USM

## OPTICAL FEATURES/SPECIFICATIONS

Image size	-
35mm film equivalent focal length (mm)	-
Angle of view (horzntl, vertl, diagnl)	29° - 10°, 19° 30' - 7°, 34° - 12°
Lens construction (elements/groups)	20/15
No. of diaphragm blades	9
Minimum aperture	32
Closest focussing distance (m)	1
Maximum magnification (x)	0.27 (at 200mm)
Distance Information	Yes
Image stabilizer <sup>5</sup>	5.0
AF actuator	Ring USM <sup>1</sup>

## PHYSICAL SPECIFICATIONS

Dust/moisture resistance <sup>2</sup>	Yes
Filter diameter (mm)	72
Max. diameter x length (mm)	80 x 176
Weight (g)	780

## ACCESSORIES

Lens Cap	E-72II
Lens hood	ET-78B
Lens case/pouch	LP1224
Rear End Cap	Lens Dust Cap E
Magnification with Extension Tube EF12 II	0.34-0.06
Magnification with Extension Tube EF25 II	0.43-0.14
Extender Compatibility	Compatible
Other Accessories	optional A II (W II) tripod mount ring

## SPECIFICATIONS WITH EF 1.4X III

Focal Length	98-280
Maximum Aperture	5.6-4.5
Maximum Magnification	0.39
AF Possible	Yes
IS	Yes

## SPECIFICATIONS WITH EF 2X III

Focal Length	140-400
Maximum Aperture	8-6.4
Maximum Magnification	0.59
AF Possible	Yes <sup>3</sup>
IS	Yes <sup>4</sup>

## Footnotes:

- <sup>1</sup> Full time Manual focus
- <sup>2</sup> 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.
- <sup>3</sup> AF possible with Cameras that support F8 AF
- <sup>4</sup> IS will not work with the following cameras EOS-1, EOS 5, EOS 100, EF-M, EOS 1000/F/n/Fn, EOS 700, EOS 10, EOS RT, EOS 600/630, EOS 850, EOS 750, EOS 620, EOS 650
- <sup>5</sup> Tested under CIPA standards



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