

CINEMA PRIME LENSES





MEET THE FAMILY OF CANON CINEMA PRIME LENSES

Canon's family of Cinema Prime Lenses delivers trusted performance for wide variety of professional applications, with the new CN-E20mm T1.5 L F lens offering an ultra wide angle option to better match specific shooting situations. Each lens provides superb 4K-image quality and a full-frame imaging circle in compact, flexible forms. They feature an 11-blade aperture diaphragm for beautiful bokeh, and a dust- and water-resistant design for use in even difficult environments. All Cinema Prime Lenses share consistent form factors and are compatible with third-party accessories, letting crews quickly switch lenses without needing adjustments. With an expanded variety of focal lengths available, the Cinema Prime Lens line-up offers excellent, high-quality choices for many motion picture productions.

Outstanding Optical Performance to Support 4K Cameras

- High Resolution and Warm Natural Tone
- Fast T Number
- Unified Warm Color Balance within Canon Cinema Lenses
- Minimized Focus Breathing
- Covers Full-frame Sensors
- 11-blade Iris

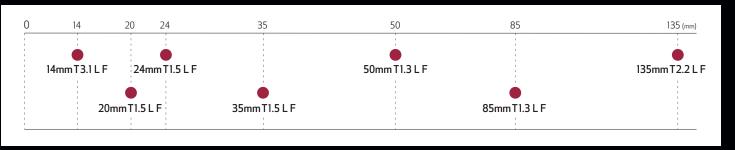
Outstanding Operability and Reliability

- 105mm Front Lens Threading for Screw-on Filters
- Dust- and Water-resistant
- Clearly Visible Distance Indicators

• Seamless Communication Functions with Cinema EOS Cameras

- Peripheral Illumination Correction / Lateral Chromatic Aberration Correction
- Lens Information Display / Recording
- Dual Pixel Focus Guide

FOCAL LENGTH



SPECIFICATIONS

		CN-E14mm T3.1 L F	CN-E20mm T1.5 L F	CN-E24mm T1.5 L F	CN-E35mm T1.5 L F	CN-E50mm T1.3 L F	CN-E85mm T1.3 L F	CN-E135mm T2.2 L F
Mount		EF Mount						
Focal Length		14mm	20mm	24mm	35mm	50mm	85mm	135mm
Max. Relative Aperture (T-Number)		T3.1	T1.5	T1.5	T1.5	T1.3	T1.3	T2.2
Iris Blades		11	11	11	11	11	11	11
Angle of View	1.5:1, 36x24mm	104.3° x 81.2°	84.0° x 61.9°	73.7° x 53.1°	54.4° x 37.8°	39.6° x 27.0°	23.9° x 16.1°	15.2° x 10.2°
	1.78:1, 24.6x13.8mm	82.6° x 52.5°	63.2° x 38.1°	54.3° x 32.1°	38.7° x 22.3°	27.6° x 15.7°	16.5° x 9.3°	10.4° x 5.9°
M.O.D. (Minimum Object Distance)		8 in. / 0.20m	12 in. / 0.3m	12 in. / 0.30m	12 in. / 0.30m	18 in. / 0.45m	3 ft. 2 in. / 0.95m	3 ft. 3 in. / 1.0m
Object Dimensions at M.O.D	1.5:1, 36x24mm	24.8 x 16.5cm	33.8 x 22.5cm	28.8 x 19.2cm	20.1 x 13.4cm	24.9 x 16.6cm	34.3 x 22.9cm	21.1 x 14.1cm
	1.78:1, 24.6x13.8mm	16.9 x 9.5cm	23.1 x 13.0cm	19.7 x 11.0cm	13.7 x 7.7cm	17.0 x 9.5cm	23.4 x 13.1cm	14.4 x 8.1cm
Front Diameter		114mm						
Filter Diameter		N/A	105mm	105mm	105mm	105mm	105mm	105mm
Approx. Size (WxHxL)		4.66 x 4.66 x 3.70 in. (118.4 x 118.4 x 94.0mm)	4.66 x 4.66 x 4.0 in. (118.4 x 118.4 x 101.5mm)	4.66 x 4.66 x 4.0 in. (118.4 x 118.4 x 101.5mm)	4.66 x 4.66 x 4.0 in. (118.4 x 118.4 x 101.5mm)	4.66 x 4.66 x 4.0 in. (118.4 x 118.4 x 101.5mm)	4.66 x 4.66 x 4.0 in. (118.4 x 118.4 x 101.5mm)	4.66 x 4.66 x 4.55 in. (118.4 x 118.4 x 115.6mm)
Approx. Size (WxHxL)		2.65 lbs. (1.2kg)	2.65 lbs. (1.2kg)	2.65 lbs. (1.2kg)	2.43 lbs. (1.1kg)	2.43 lbs. (1.1kg)	2.87 lbs. (1.3kg)	3.09 lbs. (1.4kg)



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 $\label{thm:canon makes no representations or warranties with respect to any third party accessory or product mentioned herein.$ Use of genuine Canon accessories is recommended; these products are designed to perform optimally when used with genuine Canon accessories.

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