

# COMPACT-SERVO CN-E18-80mm T4.4 L IS KAS S



ZSG-C10 Grip (optional)

## Blending operability with precision and quality

The CN-E18-80mm T4.4 L IS KAS S Compact-Servo lens delivers the perfect balance of operability with outstanding precision and quality, giving videographers the power to capture exceptional footage. Out-of-the-box, the lens includes a servo engine which is powered via EF mount connectors, supporting hand-held shooting. For increased versatility, the ZSG-C10, an optional dedicated zoom grip, ideal for use with hand-held rigs

## Outstanding 4K optical performance

The 18-80 mm focal length equates to 4.4x zoom ratio with stable T4.4 number maintained across the entire zoom range from the center to the edges. Thanks to three Canon Image Stabilization modes, the lens ensures complete stability even during hand-held shooting. The CN-E18-80mm T4.4 L IS KAS S also features a nine blade diaphragm, to give the much loved 'bokeh' look and is colour balanced, matching other Cinema EOS lenses.

## Compatibility with Cinema EOS System

Dual Pixel CMOS AF used in the Cinema EOS System cameras is supported providing smooth focusing essential for video shooting.

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# Technical Specifications

CN-E18-80mm T4.4 L IS KAS S	
Mount	EF
Image Coverage	Super 35
Built-in extender	None
Focal Length	18-80mm
Maximum Relative Aperture	(T No.) 1:4.4 at 18-80mm
	(F No.) 1:4 at 18-80mm
Angular Field of View	68.7°× 41.9°
	17.5°× 9.9° (*1)
	72.1°× 41.9°
	18.6°× 9.9° (*2)
M.O.D (from Image Plane )	0.5m
Object Dimensions at M.O.D.	43.4×24.3cm [at 18mm]
	9.5×5.3cm [at 80mm] (*1)
	46.2×24.3cm [at 18mm]
	10.1×5.3cm [at 80mm] (*2)
Approx. Size (W×H×L)	93.4 × 107.2 × 182.3mm
Approx. Mass	1.2kg (excluding servo unit)
(*1) Imaging screen size 24.6mm×13.8mm, Aspect ratio 1.78:1	
(*2) Imaging screen size 26.2mm×13.8mm, Aspect ratio 1.9:1	

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