



CJ25eX7.6B
7.6-190mm 1:1.8

4K UHDxS

CANON 4K UHDxS CJ25eX7.6B PORTABLE ZOOM LENS

The portable CJ25eX7.6B 4K UHD features a class leading 25x telephoto zoom lens* and is a part of our 2/3-inch UHDxS series, combining outstanding optical performance and support for 4K UHD (and HDTV) broadcast production. Its compact size and light weight support the high mobility shooting often entailed in documentary and many other genres of television field production. For those seeking a new lens for contemporary HDTV production – while also anticipating a future shift to 4K production – the CJ25eX7.6B helps enhance current HDTV optical imaging performance while potentially future-proofing for the longer term.



*Among portable lenses for 2/3" 4K cameras with 20x or greater zoom and ENG style shooting capability as of September 12, 2018.

CANON 4K UHDxs CJ25eX7.6B PORTABLE ZOOM LENS

PRODUCT NAME: CJ25EX7.6B 7.6-190MM 1:1.8

SPECIFICATIONS

BUILT-IN EXTENDER	1.0x	2.0x
FOCAL LENGTH	7.6 ~ 190 mm	15.2 ~ 380 mm
ZOOM RATIO	25x	
MAXIMUM RELATIVE APERTURE	1:1.8 at 7.6 ~ 118mm 1:2.9 at 190mm	1:3.6 at 15.2 ~ 236mm 1:5.8 at 380mm
ANGULAR FIELD OF VIEW	64.6° x 39.1° at 7.6mm 2.89° x 1.63° at 190mm	35.1° x 20.1° at 15.2mm 1.45° x 0.81° at 380mm
M.O.D.	0.8m	
OBJECT DIMENSIONS AT M.O.D.	93.9 x 52.8 cm at 7.6mm 3.9 x 2.2 cm at 190mm	48.1 x 27.1 cm at 15.2mm 2.0 x 1.1 cm at 380mm
APPROX. SIZE (W x H x L)	6.8 x 4.5 x 8.8 in. (169.6 x 114.1 x 223.3mm)	
APPROX. MASS	4.4 lbs. (1.99kg)	

RECOMMENDED ACCESSORIES

OPERABILITY ACCESSORIES

TYPE	PRODUCT NAME
ZOOM CONTROLLER	ZSD-300D
	ZDJ-P01 (BDC-21)* ¹ , ZDJ-D02 (BDC-11)* ¹
	ZDJ-S01 (BDC-21)* ^{1,3}
FOCUS CONTROLLER	FPD-400D
	FFC-200* ² , FC-40* ² , FFM-100* ²
	FDJ-P01 (BDC-21)* ¹ , FDJ-D02 (BDC-11)* ¹
	FDJ-S01 (BDC-21)* ^{1,3}

OPTICAL ACCESSORIES

TYPE	PRODUCT NAME
TELE-SIDE CONVERTER	T15HG+ACC98II
WIDE CONVERTER	W80HG+ACC98II
WIDE ATTACHMENT	WA75HG+ACC98II
FISH-EYE ATTACHMENT	FEA60HG+ACC98II
CLOSE-UP LENS	105CL-UP800HG
POLARIZING FILTER	PL/105
UV FILTER	UV/94, UV/105

*1: Accessory for Studio/Field Lenses can also be used. Note that this requires an adapter cable. Special caution is required as this may exceed the camera's electrical capacity limits.

*2: Can be attached, but not recommended for 4K shooting.

*3: Scheduled for release in 2019



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