

Raynox Conversion Lens Compatible Table for Canon VIXIA HF R62,LEGRIA HF R60/R66/R600/R606

Model	Magnification	Required Adapter	16:09	Distance to the Object/ Minimum shooting distance	Effective Zooming with conversion lens on
DCR-732	0.7x	RA5243B(Included) ^{*1}		1cm	1x - 13x
HDP-2800ES	0.28x	RA5243B(Included) ^{*1}		1cm	Use at the max.wideangle position ^{*2}
HD-2205PRO HD-2200PRO-LE(PLUS)	2.2x	RA3743(Included) ^{*1}		15m	10x - 32x
HDP-7700ES	3.0x	RA3743(Included) ^{*1}		20m	10x - 32x
DCR-1542PRO	1.54x	RA5243B(Included) ^{*1}		7m	4x - 32x
DCR-2025PRO	2.2x	RA6243(Included) ^{*1}		15m	7x - 32x
DCR-150	4.8-diopter	Direct mount	6.0mm*	Distance to the object 210mm (Focusing set at infinity)	2x - 32x
		UAC2000(Included)+RA5243B ^{*1}			3x - 32x
DCR-250	8-diopter	Direct mount	3.6mm*	Distance to the object 109mm (Focusing set at infinity)	2x - 32x
		UAC2000(Included)+RA5243B ^{*1}			3x - 32x
MSN-202	25-diopter	RA3743	1.2mm*	Distance to the object 32mm (Focusing set at infinity)	4x - 32x
		UAC3500(Included)+RA5243B ^{*1}			5x - 32x
MSN-505	32-diopter	RA3743	0.9mm*	Distance to the object 18.5mm (Focusing set at infinity)	6x - 32x
		UAC3500(Included)+RA5243B ^{*1}			7x - 32x
IXIA HF R62,LEGRIA HF R66/R606 1/4.85-inch CMOS, Zoom Ratio:32x Optical, Focal Length: f-2.8 - 89.6mm (35mm equivalent38.5 -1232mm), Filter Diameter: 43mm					

* The size of width captured on full LCD screen in max.telephoto zooming.

* 1) Depending upon the angle in use, the back of LCD may touch the lens adapter and the movable range be limited. (when turned about 45degrees upward, it hits the adapter)

* 2 HDP-2800ES can be used as semi-fisheye. It may create vignetting at f=2.8mm(max wideangle positon).

Vignetting may disapper at f=3.1mm by zooming and its magnification becomes about 0.3x horizontal.