

Raynox Conversion Lens Compatible Table for Canon VIXIA HF S20/21/200, LEGRIA HF S20/21/200

Model	Magnification	Required Adapter	Video Mode	Still Mode		Distance to the Object/ Minimum shooting distance	Effective Zooming with conversion lens on
			16 : 9	16 : 9	4 : 3		
HD-7000PRO	0.7x	Direct				1cm	1x - 4x
DCR-731	0.7x	RA5258A				1cm	1x - 10x
SRW-6600-58 ***	0.66x	Direct				1cm	1x - 4x
DCR-FE181PRO **	0.24x	RA6258(Included)				1cm	1x - 3x
DCR-1541PRO	1.54x	RA5258A				5m	4x - 10x
DCR-2025PRO	2.2x	RA6258(Included)				7m	7x - 10x
DCR-5320PRO	5-diopter	RA7258	16mm*	16mm*	17.5mm*	Distance to the object 170mm (Focusing set at infinity)	3x - 10x
	3-diopter	RA7258	27mm*	27mm*	29mm*	Distance to the object 311mm (Focusing set at infinity)	2x - 10x
	2-diopter	RA7258	40mm*	40mm*	44mm*	Distance to the object 486mm (Focusing set at infinity)	2x - 10x
DCR-150	4.8-diopter	UAC2000(included)	17mm*	17mm*	18mm*	Distance to the object 210mm (Focusing set at infinity)	4x - 10x
DCR-250	8-diopter	UAC2000(included)	10mm*	10mm*	11mm*	Distance to the object 109mm (Focusing set at infinity)	4x - 10x
MSN-202	25-diopter	UAC3500(included)	3.2mm*	3.2mm*	3.5mm*	Distance to the object 32mm (Focusing set at infinity)	5x - 10x
MSN-505	32-diopter	UAC3500(included)	2.5mm*	2.5mm*	2.7mm*	Distance to the object 18.5mm (Focusing set at infinity)	5x - 10x
The focal length of VIXIA HF S20/21/200, LEGRIA HF S20/21/200 : 16:9 Video mode and Still mode : 43.5 - 435mm equivalent in 35mm format 4:3 Still mode : 39.9 - 399mm equivalent in 35mm format							

*** SRW-6600-LE(Silver) has been discontinued. SRW-6600-58(Black) is an ongoing model.

** DCR-FE181PRO can be used without vignetting but its angle of view may be less than 180 degrees on diagonal lines.

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

- "Instant Auto Focus" may not perform when conversion lens is attached. Please use regular Auto Focus mode.

- Although HD-6600PRO-58 can be used without vignetting, it is NOT listed as compatible, since its rear part may touch the camera lens.