

## Raynox Conversion Lens Compatible Table for Canon VIXIA HF M40/M41/M400, LEGRIA HF M41/M46/M406

Model	Magnification	Required Adapter	Movie Mode	Still Mode	Distance to the Object/ Minimum shooting distance	Effective Zooming with conversion lens on
			16 : 9	16 : 9		
HDP-2800ES	0.28x	RA5243B(Included)			1cm	Use at the max.wideangle position
DCR-731	0.7x	RA5243B(Included)			1cm	1x - 10x
HD-6600PRO-43	0.66x	Direct mount			1cm	1x - 4x
HD-2205PRO / HD-2200PRO-LE	2.2x	RA3743(Included)			3m	6x - 10x
HDP-7700ES	3.0x	RA3743(Included)			5m	8x - 10x
DCR-2025PRO	2.2x	RA6243(Included)			3m	4x - 10x
DCR-150	4.8-diopter	Direct mount	16.4mm*	16.4mm*	Distance to the object 210mm (Focusing set at infinity)	1x - 10x
DCR-250	8-diopter	Direct mount	9.8mm*	9.8mm*	Distance to the object 109mm (Focusing set at infinity)	1x - 10x
MSN-202	25-diopter	RA3743	3.2mm*	3.2mm*	Distance to the object 32mm (Focusing set at infinity)	3x - 10x
MSN-505	32-diopter	RA3743	2.5mm*	2.5mm*	Distance to the object 18.5mm (Focusing set at infinity)	5x - 10x
VIXIA HF M40/M41/M400, LEGRIA HF M41/M46/M406 1/3-inch HD CMOS, Zoom Ratio: 10x Optical, Focal Length: f-6.1 - 61mm (35mm equivalent 43.6 - 436mm), Filter Diameter: 43mm						

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