

Raynox Lens Compatible Table for Panasonic HC-VX3/HC-V900

Model	Magnification	Required Adapter	Video mode	Distance to the Object/ Minimum shooting distance	Effective Zooming without vignetting
			16:9		
HDP-7880ES^{*1}	0.79x	RA6262(Included)		1cm	1x -10x
HDP-5072EX	0.5x	RA7262		1cm	1x -10x
HDP-2800ES^{*2} HDP-2805ES	0.28x	RA5262A		1cm	1x -4x
DCR-1542PRO DCR-1545PRO	1.54x	RA5262A		About 3.5m	4x -24x
DCR-2025PRO	2.2x	direct		About 6m	6x -24x
DCR-5320PRO	2-diopter	RA7262	28.5mm*	Distance to the object 486mm (Focusing set at infinity)	1.5x -24x
	3-diopter		20mm*	Distance to the object 311mm (Focusing set at infinity)	2x -24x
	5-diopter		12.5mm*	Distance to the object 170mm (Focusing set at infinity)	2.5x -24x
DCR-150	4.8-diopter	UAC2000(Included)	12.3mm*	Distance to the object 210mm (Focusing set at infinity)	4x -24x
DCR-250	8-diopter	UAC2000(Included)	7.5mm*	Distance to the object 109mm (Focusing set at infinity)	4x -24x
MSN-202	25-diopter	UAC3500(Included)	2.5mm*	Distance to the object 32mm (Focusing set at infinity)	8x - 24x
MSN-505	32-diopter	UAC3500(Included)	1.9mm*	Distance to the object 18.5mm (Focusing set at infinity)	23x - 24x
Image Sensor 1/2.5-inch BSI MOS Sensor 4.12 – 98.9 mm (Optical Zoom : 24x) ,35 mm Film Camera Equivalent 25.0mm – 600mm (16:9) filter Diameter 62 mm					

• Remove camera's lens hood before mounting the conversion lens.

* The size of width captured on full LCD screen.

*1 When recording videos, please use the device with the image stabilization turned "OFF."

If stabilization is turned "ON," vignetting (dark corners) may occur depending on the shooting conditions.

*2 While fisheye imagery can be achieved, vignetting (dark corners) will occur when the camera is set to its widest angle (f=4.12).

This vignetting can be resolved by zooming in to f=8.24 (2x), but this will result in a wide-angle image equivalent to 0.56x.