

Raynox Lens Compatible Table for Panasonic HC-V720/HC-V720K

Model	Magnification	Required Adapter	Video mode	Distance to the Object/ Minimum shooting distance	Effective Zooming with conversio lens on
HDP-2800ES	0.28x	RA5246B		1cm	use at max wide angle position
DCR-1542PRO	1.54x	RA5246B(includede)		about 5m	3x - 21x
DCR-150 ^{*1}	4.8-diopter	RA4346A	12.4mm*	Distance to the object 210mm (Focusing set at infinity)	4x -21x
DCR-250 ^{*1}	8-diopter	RA4346A	7.5mm*	Distance to the object 109mm (Focusing set at infinity)	4x -21x
MSN-202	25-diopter	UAC3500(includede)+RA5246B	2.9mm*	Distance to the object 32mm (Focusing set at infinity)	6x - 21x
MSN-505	32-diopter	UAC3500(includede)+RA5246B	1.9mm*	Distance to the object 18.5mm (Focusing set at infinity)	6x -21x
HC-V720/HC-V720K:1x 1/2.33" MOS Sensor ,Focal Length2.82 - 59.2mm,35 mm Film Camera Equivalent 28 - 588 mm [16:9], Filter Size 46mm, Optical: 21x					

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

*1 In using the universal size adapter UAC3500 which comes with the Raynox Macro lens, it must be done after mounting the RA5246B sold separately adapter ring on the camera first.

· [DCR-2025PRO](#) can be used by adding RA6252 + RA5246B and its effective zooming is 6x- 21x without vignetting.

However, dismounting RA6252 and RA5246B may be difficult so this model is not on the above list.

· [HD-6600PRO-46](#) may create vignetting at max wideangle positon. Vignetting may disapper at f=3mm(about 1.1x) by zooming. (16:9 still image mode.)