

Raynox Conversion Lens Compatible Table for Canon Power Shot G10/G11/G12

Model	Magnification	Required Adapter	Image Captured	Distance to the Object/ Minimum shooting distance	Effective Zooming with conversion lens on
DCR-1542PRO	1.54x	RA5258A + LA-DC58K		1.5m	4.5x - 5x
DCR-2025PRO	2.2x	RA6258(included) + LA-DC58K	▲	2.5m	Vignetting may occur at max.telephoto position
DCR-7900ZD	0.79X	IE6257 + LA-DC58K(rear part)**		1cm	Use at the max.wideangle position
HDP-2800ES	0.28x	RA5262 + IE6257 + LA-DC58K(rear part)**		1cm	Use at the max.wideangle position
DCR-FE181PRO	0.24x	IE6257 + LA-DC58K(rear part)**		1cm	Use at the max.wideangle position
DCR-CF187PRO	0.21x	IE6257 + LA-DC58K(rear part)**		1cm	Use at the max.wideangle position
DCR-5320PRO	5-diopter	RA7258 + LA-DC58K	50mm*	Distance to the object 170mm (Focusing set at infinity)	2x - 5x
	3-diopter	RA7258 + LA-DC58K	83mm*	Distance to the object 311mm (Focusing set at infinity)	1.7x - 5x
	2-diopter	RA7258 + LA-DC58K	125mm*	Distance to the object 486mm (Focusing set at infinity)	1.5x - 5x
DCR-150	4.8-diopter	UAC2000(included) + LA-DC58K	52mm*	Distance to the object 210mm (Focusing set at infinity)	4x - 5x
DCR-250	8-diopter	UAC2000(included) + LA-DC58K	31mm*	Distance to the object 109mm (Focusing set at infinity)	4x - 5x
The focal length of PowerShot G10 / G11/G12: 28mm-140mm in equivalent in 35mm film format					

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

DCR-7900ZD Wideangle lens is discontinued Model.

** How to mount

→ [Please refer to this page.](#)