



Fantasea Line Wet Conversion Lenses Compatibility Table

Camera	Housing	Macro Conversion Lenses			Wide Angle Conversion Lenses			
		UCL-05LF +6 (#5115)	UCL-06LF +12 (#5116)	UCL-09F +12.5 (#5124)	BigEye Lens M67 Mark II (#5138)	UWL-400F (#5140)	UWL-04F (#5159)	UWL-09F (#5157)
Canon G9 X	Fantasea FG9X	Compatible *2	Compatible *2	Compatible *2	Compatible	Compatible *7	Compatible *7	Compatible
Canon G9 X Mark II	Fantasea FG9X	Compatible *2	Compatible *2	Compatible *2	Compatible	Compatible *7	Compatible *7	Compatible
Canon G7 X Mark II	Fantasea FG7X II	Compatible *2	Compatible *2	Compatible *2	Compatible *3	Compatible *4 *7	X (incompatible)	Compatible *5
Sony RX100 III	Fantasea FRX100 V	Compatible *2	Compatible *2	Compatible *2	Compatible	Compatible *7	Compatible *6 *7	Compatible
Sony RX100 IV	Fantasea FRX100 V	Compatible *2	Compatible *2	Compatible *2	Compatible	Compatible *7	Compatible *6 *7	Compatible
Sony RX100 V	Fantasea FRX100 V	Compatible *2	Compatible *2	Compatible *2	Compatible	Compatible *7	Compatible *6 *7	Compatible
Sony a6000	Fantasea FA6000 *1	Compatible *2	Compatible *2	Compatible *2	Compatible	X (incompatible)	X (incompatible)	Compatible
Sony a6300	Fantasea FA6500 *1	Compatible *2	Compatible *2	Compatible *2	Compatible	X (incompatible)	X (incompatible)	Compatible
Sony a6500	Fantasea FA6500 *1	Compatible *2	Compatible *2	Compatible *2	Compatible	X (incompatible)	X (incompatible)	Compatible

*1 – Using the Sony 16-50mm lens (SELP1650) and the FML Flat Port 34 (#2101).

*2 – Zoom in with camera lens to avoid a vignette and to produce best macro results. The lens features a front thread which allows for stacking additional lenses and/or filters.

*3 – A slight vignette is produced at the wide range of the camera lens and solved at 26mm.

*4 – A vignette is produced at the wide range of the camera lens and solved at 33mm.

*5 – A vignette and soft corners are produced at the wide range of the camera lens and solved at 28mm.

*6 - A vignette is produced at the wide range of the camera lens and solved at 30mm.

*7 – Use the *EyeDaptor M67-F52 Lens Adaptor* included with the wet lens to mount it on the housing lens port.