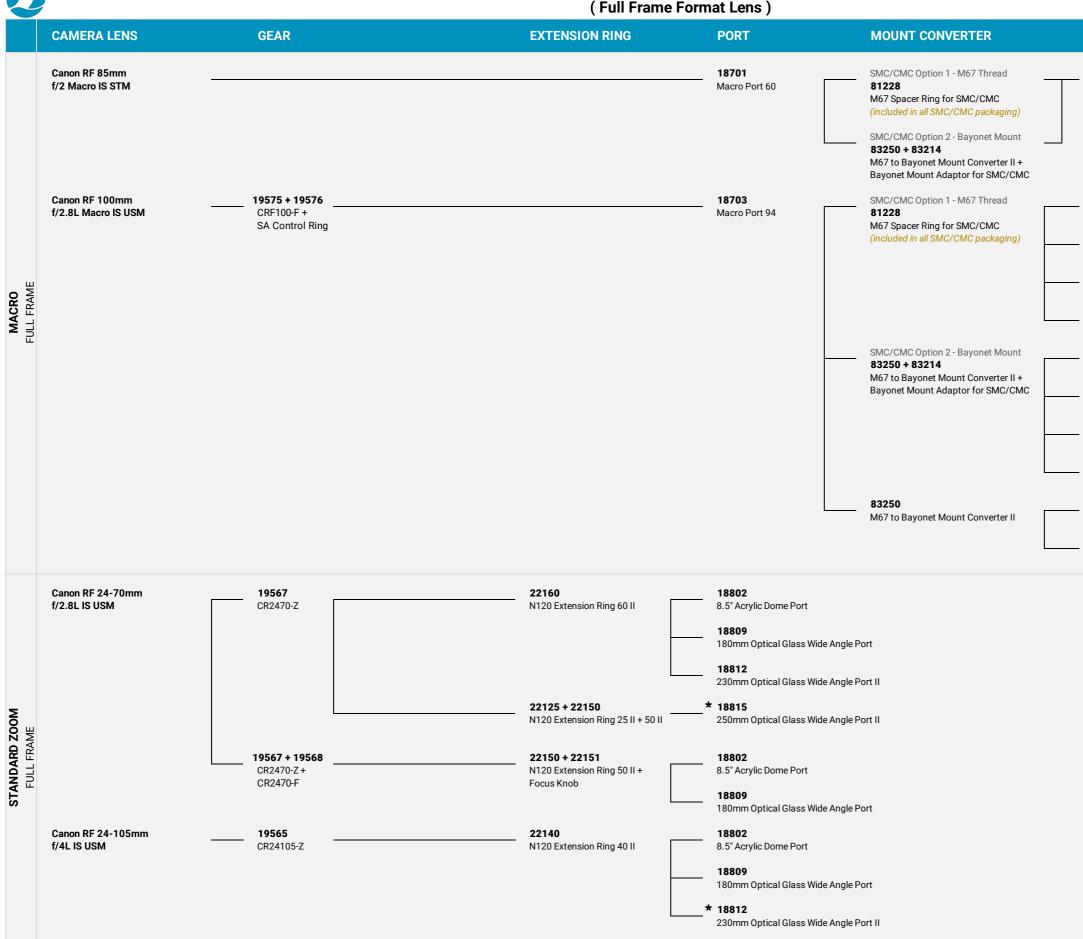
(Full Frame Format Lens)

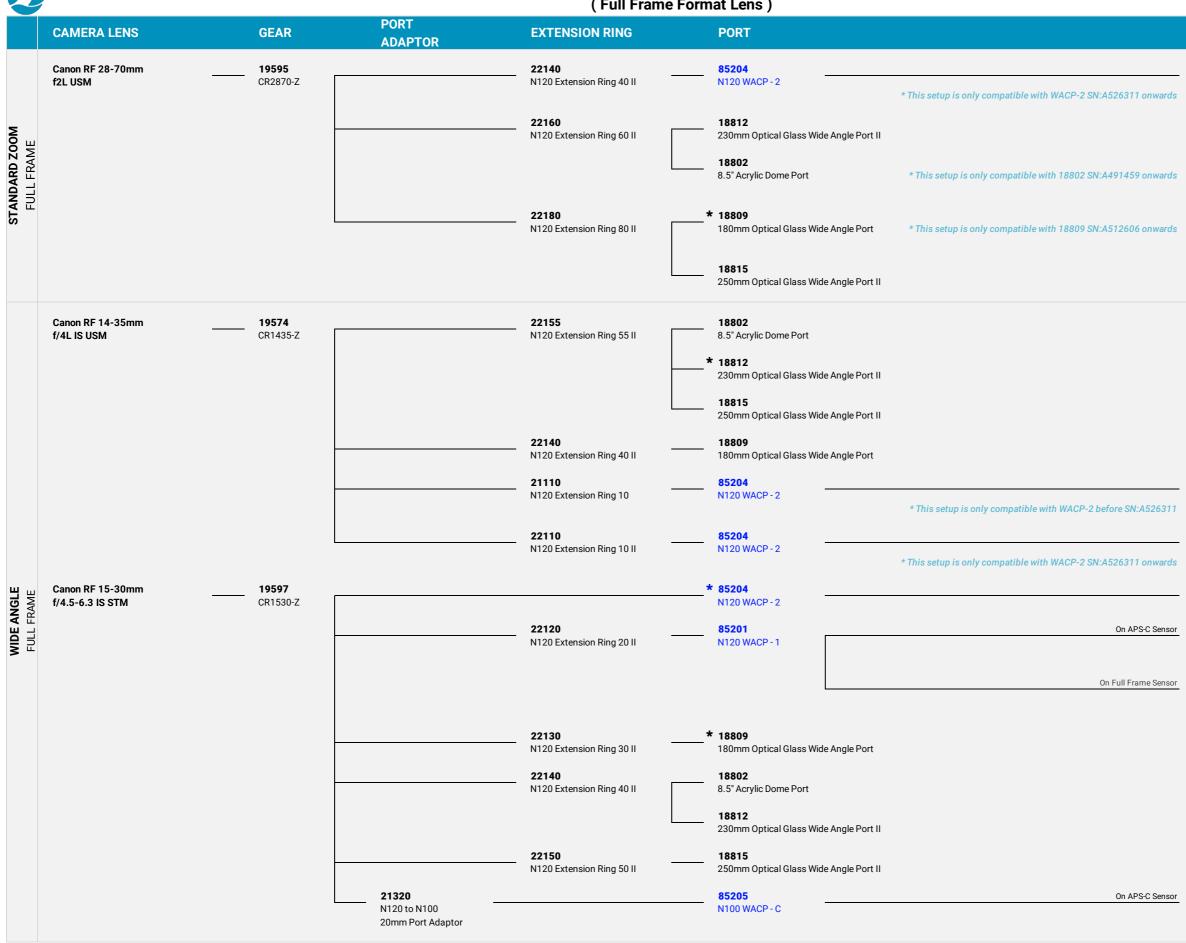


Max. Magnification is the maximum ratio that a subject can be reproduced on a camera's image sensor (APS-C - 22.3 x 15mm, Full Frame - 36 x 24mm) at the closest working distance. Working distance operates from the distance between the subject and the front element of the close-up lens.

WET			
LENS		OPTICAL PERFO	DRMANCE
LENS			
81201 SMC-1		Max. Magnification Working Distance	1.6X 60-85mm
81201		Max. Magnification	2.3X
SMC - 1		Working Distance	29-80mm
81202		Max. Magnification	3.3X
SMC-2		Working Distance	16-35mm
		· · · · · ·	
81301		Max. Magnification	2.8X
CMC-1		Working Distance	18-85mm
81302		Max. Magnification	2.4X
CMC-2	·	Working Distance	34-121mm
81201		Max. Magnification	2.3X
SMC-1		Working Distance	29-80mm
81202		Max. Magnification	3.3X
SMC - 2		Working Distance	16-35mm
81301		Max. Magnification	2.8X
CMC-1		Working Distance	18-85mm
			o
81302		Max. Magnification	2.4X
CMC-2		Working Distance	34-121mm
87302		Lens FOV	24°
EMWL Set #	2		/100º/130º/160º
LIVIVE Set #	2		100 / 100 / 100
87303		Lens FOV	24°
EMWL Set #	3		/100º/130º/160º
2	~		

* Recommended port system based on best optical performance

(Full Frame Format Lens)



Max. Magnification is the maximum ratio that a subject can be reproduced on a camera's image sensor (APS-C - 22.3 x 15mm, Full Frame - 36 x 24mm) at the closest working distance. Working distance operates from the distance between the subject and the front element of the close-up lens.

OPTICAL PERFORMANCE Lens FOV 75-63° **Converted FOV** 85-72° 28-35mm Zoom Range Lens FOV 114-63° 140-72° Converted FOV Lens FOV 114-63° Converted FOV 140-72° Lens FOV 110-71° **Converted FOV** 133-81° On APS-C Sensor Lens FOV 75-49°

On Full Frame Sensor

130-85° Converted FOV Zoom Range 18-30mm Lens FOV 75-72° Converted FOV

130-125° Zoom Range 28-30mm

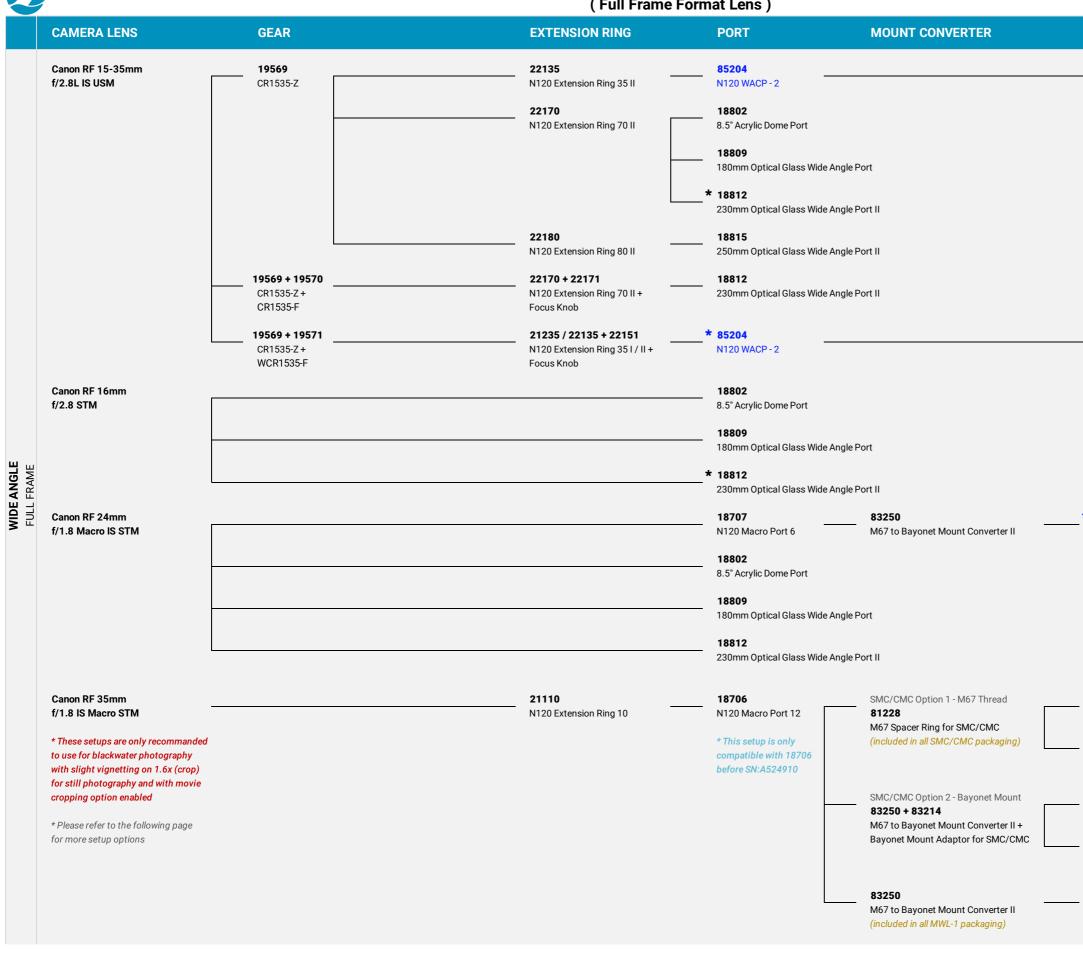
On APS-C Sensor

Lens FOV Converted FOV Zoom Range

75-49° 130-85° 18-30mm

* Recommended port system based on best optical performance

(Full Frame Format Lens)



WET LENS	OPTICAL PERFORMANCE			
	Lens FOV Converted FOV	110-63° 133-72°		
	 Lens FOV Converted FOV	110-63° 133-72°		
* 83203	 Lens FOV	84°		
WWL-C	Converted FOV	130°		
81301	 Max. Magnification	0.9X		
CMC - 1	Working Distance	20-75mm		
81302	Max. Magnification	0.8X		
CMC - 2	Working Distance	24-121mm		
81301	 Max. Magnification	0.9X		
CMC - 1	Working Distance	20-75mm		
81302	Max. Magnification	0.8X		
CMC - 2	Working Distance	24-121mm		
86201	 Lens FOV	42°		
MWL - 1	Converted FOV	157.5°		

* Recommended port system based on best optical performance

(Full Frame Format Lens)

	(Full Frame Format Lens)					
	CAMERA LENS	EXTENSION RING	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANC
WIDE ANGLE FULL FRAME	Canon RF 35mm f/1.8 IS Macro STM * These setups are only recommanded to use for blackwater photography with slight vignetting on 1.6x (crop) for still photography and with movie cropping option enabled	22110 N120 Extension Ring 10 II	18706 Macro Port 12 * This setup is only compatible with 18706 SN:A524910 onwards	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging) SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC 83250 M67 to Bayonet Mount Converter II (included in all MWL-1 packaging)	81301 CMC-1 CMC-2 81301 CMC-1 81302 CMC-2 81302 CMC-2 81302 CMC-2 MWL-1	Max. Magnification Working Distance0.9X 20-75mmMax. Magnification Working Distance0.8X 24-121mMax. Magnification Working Distance0.9X 20-75mmMax. Magnification Working Distance0.8X 24-121mLens FOV Converted FOV42° 157.5°
CANON EF-MOUNT	Canon EF-mount Lenses		N120 Canon EF-Mount Port System			

* Recommended port system based on best optical performance