



N120 PORT SYSTEM FOR CANON RF-MOUNT CAMERA SYSTEM

	CAMERA LENS	GEAR	EXTENSION RING	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANCE
MACRO FULL FRAME	Canon RF 85mm f/2 Macro IS STM			18701 Macro Port 60	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC <i>(included in all SMC/CMC packaging)</i>	81201 SMC - 1	Max. Magnification 1.6X Working Distance 60-85mm
					SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC		
MACRO FULL FRAME	Canon RF 100mm f/2.8L Macro IS USM	19575 + 19576 CRF100-F + SA Control Ring		18703 Macro Port 94	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC <i>(included in all SMC/CMC packaging)</i>	81201 SMC - 1	Max. Magnification 2.3X Working Distance 29-80mm
						81202 SMC - 2	Max. Magnification 3.3X Working Distance 16-35mm
						81301 CMC - 1	Max. Magnification 2.8X Working Distance 18-85mm
						81302 CMC - 2	Max. Magnification 2.4X Working Distance 34-121mm
						81201 SMC - 1	Max. Magnification 2.3X Working Distance 29-80mm
						81202 SMC - 2	Max. Magnification 3.3X Working Distance 16-35mm
						81301 CMC - 1	Max. Magnification 2.8X Working Distance 18-85mm
						81302 CMC - 2	Max. Magnification 2.4X Working Distance 34-121mm
				83250 M67 to Bayonet Mount Converter II	87302 / 87303 EMWL Set #2 / #3	Lens FOV 24.0° Converted FOV 60°/100°/130°	
STANDARD ZOOM FULL FRAME	Canon RF 24-70mm f/2.8L IS USM	19567 CR2470-Z	21160 Extension Ring 60 with Lock	18802 8.5" Acrylic Dome Port	18809 180mm Optical Glass Wide Angle Port	18812 230mm Optical Glass Wide Angle Port II	18815 250mm Optical Glass Wide Angle Port II
							21125 + 21150 Extension Ring 25 with Lock + 50
							21110 + 21150 Extension Ring 10 with Screws + 50
							18809 180mm Optical Glass Wide Angle Port II
	19567 + 19568 CR2470-Z + CR2470-F						

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.

* Recommended port system based on best optical performance

* Secondary setup recommendation based on optical performance



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STANDARD ZOOM FULL FRAME	Canon RF 24-105mm f/4L IS USM	19565 CR24105-Z	21140 Extension Ring 40 with Lock	18802 8.5" Acrylic Dome Port 18809 180mm Optical Glass Wide Angle Port * 18812 230mm Optical Glass Wide Angle Port II			
WIDE ANGLE FULL FRAME	Canon RF 14-35mm f/4L IS USM	19574 CR1435-Z	21155 Extension Ring 55 with Lock	18802 8.5" Acrylic Dome Port * 18812 230mm Optical Glass Wide Angle Port II 18815 250mm Optical Glass Wide Angle Port II			
			21140 Extension Ring 40 with Lock	18809 180mm Optical Glass Wide Angle Port			
	Canon RF 15-35mm f/2.8L IS USM	19569 CR1535-Z	21110 Extension Ring 10 with Screws	85204 WACP - 2			Lens FOV 114-63° Converted FOV 140-72°
			21135 Extension Ring 35 with Lock	85204 WACP - 2			Lens FOV 110-63° Converted FOV 133-72°
		21170 Extension Ring 70 with Lock	18802 8.5" Acrylic Dome Port 18809 180mm Optical Glass Wide Angle Port * 18812 230mm Optical Glass Wide Angle Port II				
		21180 Extension Ring 80 with Lock	18815 250mm Optical Glass Wide Angle Port II				
		19569 + 19570 CR1535-Z + CR1535-F	21271 Extension Ring 70 with Focus Knob	18812 230mm Optical Glass Wide Angle Port II			
		19569 + 19571 CR1535-Z + WCR1535-F	21235 Extension Ring 35 with Focus Knob	* 85204 WACP - 2			Lens FOV 110-63° Converted FOV 133-72°

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WIDE ANGLE FULL FRAME	Canon RF 35mm f/1.8 IS Macro STM <i>* These setups are only recommended to use for blackwater photography with slight vignetting on 1.6x (crop) for still photography and with movie cropping option enabled</i>	21110 Extension Ring 10 with Screws	18706 Macro Port 12	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC <i>(included in all SMC/CMC packaging)</i>	81301 CMC - 1	Max. Magnification 0.9X Working Distance 20-75mm
				SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC	81302 CMC - 2	Max. Magnification 0.8X Working Distance 24-121mm
				83250 M67 to Bayonet Mount Converter II <i>(included in all MWL-1 packaging)</i>	86201 MWL - 1	Lens FOV 42° Converted FOV 157.5°
CANON EF-MOUNT	Canon EF-mount Lenses with Canon Mount Adaptor EF-EOS R		N120 Canon EF-Mount Port System			

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