N120 CINEMA PORT SYSTEM FOR EF & RF-MOUNT CAMERA SYSTEM

(RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)

	CAMERA LENS	GEAR	EXTENSION RING	PORT	MOUNT CONVERTER	WET LENS		OPTICAL PERFORMANCE
MACRO APS-C	**Canon EF-S 60mm f2.8 Macro USM**	**19521** C60-F		**18704** Macro Port 41	SMC/CMC Option 1 - M67 Thread **81228** M67 Spacer Ring for SMC/CMC *(included in all SMC/CMC packaging)*	**81302** CMC - 2	On APS-C Sensor	Max. Magnification 1.6X Working Distance 38-120mm
						81201 SMC - 1	On APS-C Sensor	Max. Magnification 1.6X Working Distance 28-94mm
					SMC/CMC Option 2 - Bayonet Mount **83250 + 83214** M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC	**81302** CMC - 2	On APS-C Sensor	Max. Magnification 1.6X Working Distance 38-120mm
						81201 SMC - 1	On APS-C Sensor	Max. Magnification 1.6X Working Distance 28-94mm
	Canon EF 100mm f/2.8L Macro IS USM	**19523** C100IS-F		**18703** Macro Port 94	SMC/CMC Option 1 - M67 Thread **81228** M67 Spacer Ring for SMC/CMC *(included in all SMC/CMC packaging)*	**81201** SMC - 1	On APS-C Sensor	Max. Magnification 2.1X Working Distance 45-95mm
						81202 SMC - 2	On APS-C Sensor	Max. Magnification 3.4X Working Distance 23-39mm
					SMC/CMC Option 2 - Bayonet Mount **83250 + 83214** M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC	**81201** SMC - 1	On APS-C Sensor	Max. Magnification 2.1X Working Distance 45-95mm
						81202 SMC - 2	On APS-C Sensor	Max. Magnification 3.4X Working Distance 23-39mm
					83250 M67 to Bayonet Mount Converter II	**87302** EMWL Set #2	On Full Frame Sensor	Lens FOV 23.4° Converted FOV 60°/100°/130°/160°
MACRO FULL FRAME	**Canon RF 100mm f/2.8L Macro IS USM**	**19575** CRF100-F * *please contact us if SA control is needed*		**18703** Macro Port 94	SMC/CMC Option 1 - M67 Thread **81228** M67 Spacer Ring for SMC/CMC *(included in all SMC/CMC packaging)*	**81201** SMC - 1	On APS-C Sensor	Max. Magnification 2.3X Working Distance 29-80mm
						81202 SMC - 2	On APS-C Sensor	Max. Magnification 3.3X Working Distance 16-35mm
						81301 CMC - 1	On APS-C Sensor	Max. Magnification 2.8X Working Distance 18-85mm
						81302 CMC - 2	On APS-C Sensor	Max. Magnification 2.4X Working Distance 34-121mm
					SMC/CMC Option 2 - Bayonet Mount **83250 + 83214** M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC	**81201** SMC - 1	On APS-C Sensor	Max. Magnification 2.3X Working Distance 29-80mm
						81202 SMC - 2	On APS-C Sensor	Max. Magnification 3.3X Working Distance 16-35mm
						81301 CMC - 1	On APS-C Sensor	Max. Magnification 2.8X Working Distance 18-85mm
						81302 CMC - 2	On APS-C Sensor	Max. Magnification 2.4X Working Distance 34-121mm
					83250 M67 to Bayonet Mount Converter II	**87302** EMWL Set #2	On Full Frame Sensor	Lens FOV 24° Converted FOV 60°/100°/130°/160°
						87303 EMWL Set #3	On Full Frame Sensor	Lens FOV 24° Converted FOV 60°/100°/130°/160°
	Laowa 24mm f/14 2X Macro Probe	**16335** Laowa24 Gear Set	**22170** N120 Extension Ring 70 II	**16336** N120 Port Adaptor for Laowa 24mm f/14 2X Macro Probe				** This setup is not compatible with Extension Rings I SN:A201966 before 09/2016*

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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

N120 CINEMA PORT SYSTEM FOR EF & RF-MOUNT CAMERA SYSTEM

(RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)

	CAMERA LENS	GEAR	PORT ADAPTOR	EXTENSION RING/ PORT ADAPTOR	PORT		OPTICAL PERFORMANCE	
STANDARD ZOOM APS-C	**Canon EF-S 18-55mm f/3.5-5.6 IS STM**	**16330** RC1855STM Gear Set		**22125** N120 Extension Ring 25 II	**85201** N120 WACP - 1	On APS-C Sensor	Lens FOV Converted FOV Zoom Range	71-29° 123-50° 20-55mm
			21325 N120 to N100 25mm Port Adaptor		**85205** N100 WACP - C	On APS-C Sensor	Lens FOV Converted FOV Zoom Range	71-29° 123-50° 20-55mm
	Sigma 17-70mm F2.8-4 DC Macro OS HSM|C	**16331** RSC1770OSC Gear Set		**22140** N120 Extension Ring 40 II	**18802** 8.5" Acrylic Dome Port			
					* **18812** 230mm Optical Glass Wide Angle Port II			
	Sigma 18-35mm F1.8 DC HSM|A	**16326** RSC1835f1.8 Gear Set			* **85202** N120 WACP-1 for Sigma 18-35mm F1.8	On APS-C Sensor	Lens FOV Converted FOV Zoom Range	71-46° 123-79.5° 20-35mm
				22180 N120 Extension Ring 80 II	**18802** 8.5" Acrylic Dome Port			
					18809 180mm Optical Glass Wide Angle Port			
					* **18812** 230mm Optical Glass Wide Angle Port II			
				22130 + 22135 N120 Extension Ring 30 II + 35 II	**85201** N120 WACP - 1	On APS-C Sensor	Lens FOV Converted FOV Zoom Range	71-46° 123-79.5° 20-35mm
				22140 + 21325 N120 Extension Ring 40 II + N120 to N100 25mm Port Adaptor	**85205** N100 WACP - C	On APS-C Sensor	Lens FOV Converted FOV Zoom Range	71-46° 123-79.5° 20-35mm
				22150 + 22150 N120 Extension Ring 50 II + 50 II	**18815** 250mm Optical Glass Wide Angle Port II			
STANDARD ZOOM FULL FRAME	**Canon EF 24-70mm f/2.8L II USM**	**16313 + 16314** RC2470II-Z + RC2470II-F		**22170** N120 Extension Ring 70 II	**18802** 8.5" Acrylic Dome Port			
					* **18812** 230mm Optical Glass Wide Angle Port II			
	Canon RF 24-70mm f/2.8L IS USM	**16346** RF2470 Gear Set		**22160** N120 Extension Ring 60 II	**18802** 8.5" Acrylic Dome Port			
					18809 180mm Optical Glass Wide Angle Port			
					18812 230mm Optical Glass Wide Angle Port II			
				22125 + 22150 N120 Extension Ring 25 II + 50 II	* **18815** 250mm Optical Glass Wide Angle Port II			
	Canon EF 24-105mm f/4L IS USM	**16337** RC24105 Gear Set		**22170** N120 Extension Ring 70 II	**18802** 8.5" Acrylic Dome Port			
					* **18809** 180mm Optical Glass Wide Angle Port			
					18812 230mm Optical Glass Wide Angle Port II			

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* Recommended port system based on best optical performance
* Secondary setup recommendation based on optical performance

N120 CINEMA PORT SYSTEM FOR EF & RF-MOUNT CAMERA SYSTEM

(RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)

	CAMERA LENS	GEAR	PORT ADAPTOR	EXTENSION RING	PORT		OPTICAL PERFORMANCE	
STANDARD ZOOM FULL FRAME	**Canon EF 24-105mm f/4L IS II USM**	**16339** RC24105II Gear Set		**22170** N120 Extension Ring 70 II	**18802** 8.5" Acrylic Dome Port			
					* **18809** 180mm Optical Glass Wide Angle Port			
					18812 230mm Optical Glass Wide Angle Port II			
				22190 N120 Extension Ring 90 II	**18815** 250mm Optical Glass Wide Angle Port II			
	Canon EF 28-70mm f/3.5-4.5 II ** This lens is not supported by R5C camera in video mode*	**16334** RC2870II Gear Set		**22125** N120 Extension Ring 25 II	**85201** N120 WACP - 1	On APS-C Sensor	Lens FOV Converted FOV	52-22° 90-38°
						On Full Frame Sensor	Lens FOV Converted FOV	75-34° 130-59°
			21325 N120 to N100 25mm Port Adaptor		**85205** N100 WACP - C	On APS-C Sensor	Lens FOV Converted FOV	52-22° 90-38°
						On Full Frame Sensor	Lens FOV Converted FOV	75-34° 130-59°
						** slight vignetting when focus distance from port to subject is less than 10cm at 28mm*		
	Canon RF 28-70mm f2L USM	**16343** RC2870f2 Gear Set		**22140** N120 Extension Ring 40 II	**85204** N120 WACP - 2	On Full Frame Sensor	Lens FOV Converted FOV Zoom Range	75-63° 85-72° 28-35mm
						** This setup is only compatible with WACP-2 SN:A526311 onwards*		
				22160 N120 Extension Ring 60 II	**18812** 230mm Optical Glass Wide Angle Port II			
					18802 8.5" Acrylic Dome Port	** This setup is only compatible with 18802 SN:A491459 onwards*		
				22180 N120 Extension Ring 80 II	* **18809** 180mm Optical Glass Wide Angle Port	** This setup is only compatible with 18809 SN:A512606 onwards*		
					18815 250mm Optical Glass Wide Angle Port II			
	Canon EF 28-80mm f/3.5-5.6 V USM	**16344** C2880VUSM Gear Set		**22130** N120 Extension Ring 30 II	**85201** N120 WACP - 1	On APS-C Sensor	Lens FOV Converted FOV	51-19° 88-33°
						On Full Frame Sensor	Lens FOV Converted FOV	75-30° 130-52°
			21325 N120 to N100 25mm Port Adaptor		**85205** N100 WACP - C	On APS-C Sensor	Lens FOV Converted FOV	51-23° 88-40°
						On Full Frame Sensor	Lens FOV Converted FOV Zoom Range	75-31° 130-54° 28-77mm
WIDE ANGLE APS-C	**Canon EF-S 10-18mm f/4.5-5.6 IS STM**	**16340** RC1018 Gear Set			**85204** N120 WACP - 2	On APS-C Sensor	Lens FOV Converted FOV	108-75° 128-85°
	Canon EF-S 10-22mm f/3.5-4.5 IS USM ** Please refer to the following page for more setup options*	**16303 + 16304** RC1022-Z + RC1022-F		**21110** N120 Extension Ring 10	**85204** N120 WACP - 2	On APS-C Sensor	Lens FOV Converted FOV	108-63° 128-72°
						** This setup is only compatible with WACP-2 before SN:A526311*		
				22110 N120 Extension Ring 10 II	**85204** N120 WACP - 2	On APS-C Sensor	Lens FOV Converted FOV	108-63° 128-72°
						** This setup is only compatible with WACP-2 SN:A526311 onwards*		

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* Recommended port system based on best optical performance
* Secondary setup recommendation based on optical performance

N120 CINEMA PORT SYSTEM FOR EF & RF-MOUNT CAMERA SYSTEM

(RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)

WIDE ANGLE
APS-C

CAMERA LENS	GEAR	EXTENSION RING	PORT	OPTICAL PERFORMANCE
Canon EF-S 10-22mm f/3.5-4.5 IS USM	**16303 + 16304** RC1022-Z + RC1022-F	**22120** N120 Extension Ring 20 II	**23211** 8.5" white balance acrylic dome port	
		22160 N120 Extension Ring 60 II	**18802** 8.5" Acrylic Dome Port	
			* **18812** 230mm Optical Glass Wide Angle Port II	
			18815 250mm Optical Glass Wide Angle Port II	
Sigma 8-16mm F4.5-5.6 DC HSM	**16305 + 16306** RSC816-Z + RSC816-F	**22140** N120 Extension Ring 40 II	**18809** 180mm Optical Glass Wide Angle Port	
		22150 N120 Extension Ring 50 II	**18802** 8.5" Acrylic Dome Port	
			* **18812** 230mm Optical Glass Wide Angle Port II	
			18815 250mm Optical Glass Wide Angle Port II	
Sigma 12-24mm F24 DG HSM | Art	**16327** RSC1224A Gear Set	**22150** N120 Extension Ring 50 II	**18815** 250mm Optical Glass Wide Angle Port II	** This setup is not compatible with Extension Rings I SN:A213191 before 09/2016*
		22160 N120 Extension Ring 60 II	* **18812** 230mm Optical Glass Wide Angle Port II	** This setup is not compatible with Extension Rings I SN:A143566 before 09/2016*
Tokina AT-X 11-20mm F2.8 PRO DX	**16328** RTC1120 Gear Set	**22120** N120 Extension Ring 20 II	**85204** N120 WACP - 2 — On APS-C Sensor	Lens FOV 100-68° Converted FOV 118-78°
		22160 N120 Extension Ring 60 II	**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	
Tokina AT-X 116 PRO DX AF 11-16mm f/2.8	**16309 + 16310** RSC1116-Z + RSC1116-F	**21110** N120 Extension Ring 10	**85204** N120 WACP - 2 — On APS-C Sensor ** This setup is only compatible with WACP-2 before SN:A526311*	Lens FOV 110-81° Converted FOV 118-92°
		22110 N120 Extension Ring 10 II	**85204** N120 WACP - 2 — On APS-C Sensor ** This setup is only compatible with WACP-2 SN:A526311 onwards*	Lens FOV 110-81° Converted FOV 118-92°
		22160 N120 Extension Ring 60 II	**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	

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* Recommended port system based on best optical performance
* Secondary setup recommendation based on optical performance

N120 CINEMA PORT SYSTEM FOR EF & RF-MOUNT CAMERA SYSTEM

(RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)

WIDE ANGLE FULL FRAME

CAMERA LENS	GEAR	PORT ADAPTOR	EXTENSION RING	PORT		OPTICAL PERFORMANCE	
Canon EF 11-24mm f/4L USM	**16315 + 16316** RC1124-Z + RC1124-F		**22150** N120 Extension Ring 50 II	* **18815** 250mm Optical Glass Wide Angle Port II	*This setup is not compatible with Extension Rings I SN:A213191 before 09/2016*		
			22170 N120 Extension Ring 70 II	**18812** 230mm Optical Glass Wide Angle Port II	*This setup is not compatible with Extension Rings I SN:A201966 before 09/2016*		
			22170 + 22171 N120 Extension Ring 70 II + Focus Knob	**18812** 230mm Optical Glass Wide Angle Port II			
Canon RF 14-35mm f/4L IS USM	**16342** CR1435 Gear Set		**21110** N120 Extension Ring 10	**85204** N120 WACP - 2	On APS-C Sensor *This setup is only compatible with WACP-2 before SN:A526311*	Lens FOV Converted FOV	89-42° 104-48°
					On Full Frame Sensor	Lens FOV Converted FOV	114-63° 140-72°
			22110 N120 Extension Ring 10 II	**85204** N120 WACP - 2	On APS-C Sensor *This setup is only compatible with WACP-2 SN:A526311 onwards*	Lens FOV Converted FOV	89-42° 104-48°
					On Full Frame Sensor	Lens FOV Converted FOV	114-63° 140-72°
			22140 N120 Extension Ring 40 II	**18809** 180mm Optical Glass Wide Angle Port			
			22155 N120 Extension Ring 55 II	**18802** 8.5" Acrylic Dome Port			
				* **18812** 230mm Optical Glass Wide Angle Port II			
				18815 250mm Optical Glass Wide Angle Port II			
Canon RF 15-30mm f/4.5-6.3 IS STM	**16345** CR1530 Gear Set			* **85204** N120 WACP - 2	On APS-C Sensor	Lens FOV Converted FOV	84-49° 101-59°
					On Full Frame Sensor	Lens FOV Converted FOV	110-71° 133-81°
			22120 N120 Extension Ring 20 II	**85201** N120 WACP - 1	On APS-C Sensor	Lens FOV Converted FOV Zoom Range	75-49° 130-85° 18-30mm
					On Full Frame Sensor	Lens FOV Converted FOV Zoom Range	75-72° 130-125° 28-30mm
			22130 N120 Extension Ring 30 II	* **18809** 180mm Optical Glass Wide Angle Port			
			22140 N120 Extension Ring 40 II	**18802** 8.5" Acrylic Dome Port			
				18812 230mm Optical Glass Wide Angle Port II			
			22150 N120 Extension Ring 50 II	**18815** 250mm Optical Glass Wide Angle Port II			
		21320 N120 to N100 20mm Port Adaptor		**85205** N100 WACP - C	On APS-C Sensor	Lens FOV Converted FOV Zoom Range	75-49° 130-85° 18-30mm

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* Recommended port system based on best optical performance
* Secondary setup recommendation based on optical performance

N120 CINEMA PORT SYSTEM FOR EF & RF-MOUNT CAMERA SYSTEM

(RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)

WIDE ANGLE
FULL FRAME

CAMERA LENS	GEAR	EXTENSION RING	PORT		OPTICAL PERFORMANCE	
Canon RF 15-35mm f/2.8L IS USM	**16341** CR1535 Gear Set	**22135** N120 Extension Ring 35 II	**85204** N120 WACP - 2	On APS-C Sensor	Lens FOV Converted FOV	84-42° 98-48°
				On Full Frame Sensor	Lens FOV Converted FOV	110-63° 133-72°
		22170 N120 Extension Ring 70 II	**18802** 8.5" Acrylic Dome Port			
			18809 180mm Optical Glass Wide Angle Port			
			* **18812** 230mm Optical Glass Wide Angle Port II			
		22180 N120 Extension Ring 80 II	**18815** 250mm Optical Glass Wide Angle Port II			
Canon EF 16-35mm f/2.8 II USM	**16311 + 16312** RC1635II-Z + RC1635II-F	**22130** N120 Extension Ring 30 II	**85204** N120 WACP - 2	On APS-C Sensor	Lens FOV Converted FOV	84-44° 98-51°
				On Full Frame Sensor	Lens FOV Converted FOV	107-63° 128-72°
		22170 N120 Extension Ring 70 II	**18802** 8.5" Acrylic Dome Port			
			18809 180mm Optical Glass Wide Angle Port			
		22180 N120 Extension Ring 80 II	* **18812** 230mm Optical Glass Wide Angle Port II			
			18815 250mm Optical Glass Wide Angle Port II			
Canon EF 16-35mm f/2.8 III USM	**16325** RC1635III Gear Set	**22150** N120 Extension Ring 50 II	* **85204** N120 WACP - 2	On APS-C Sensor	Lens FOV Converted FOV	84-44° 98-51°
				On Full Frame Sensor	Lens FOV Converted FOV	107-63° 128-72°
		22170 N120 Extension Ring 70 II	**85201** N120 WACP - 1	On APS-C Sensor	Lens FOV Converted FOV Zoom Range	71-45° 123-78° 20-35mm
				On Full Frame Sensor	Lens FOV Converted FOV Zoom Range	75-63° 130-109° 28-35mm
		22180 N120 Extension Ring 80 II	**18809** 180mm Optical Glass Wide Angle Port			
		22190 N120 Extension Ring 90 II	**18802** 8.5" Acrylic Dome Port			
			* **18812** 230mm Optical Glass Wide Angle Port II			
			18815 250mm Optical Glass Wide Angle Port II			
Canon EF 16-35mm f/4L IS USM	**16317 + 16318** RC1635f4-Z + RC1635f4-F	**22130** N120 Extension Ring 30 II	* **85204** N120 WACP - 2	On APS-C Sensor	Lens FOV Converted FOV	84-44° 98-51°
				On Full Frame Sensor	Lens FOV Converted FOV	107-63° 128-72°

** Please refer to the following page for more setup options*

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* Recommended port system based on best optical performance

* Secondary setup recommendation based on optical performance

N120 CINEMA PORT SYSTEM FOR EF & RF-MOUNT CAMERA SYSTEM

(RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)

	CAMERA LENS	GEAR	EXTENSION RING	PORT		OPTICAL PERFORMANCE
WIDE ANGLE FULL FRAME	**Canon EF 16-35mm f/4L IS USM**	**16317 + 16318** RC1635f4-Z + RC1635f4-F	**22160** N120 Extension Ring 60 II	**85201** N120 WACP - 1	On APS-C Sensor	Lens FOV 71-45° Converted FOV 123-78° Zoom Range 20-35mm
					On Full Frame Sensor	Lens FOV 75-63° Converted FOV 130-109° Zoom Range 28-35mm
			22170 N120 Extension Ring 70 II	**18802** 8.5" Acrylic Dome Port		
				18809 180mm Optical Glass Wide Angle Port		
			22180 N120 Extension Ring 80 II	* **18812** 230mm Optical Glass Wide Angle Port II		
				18815 250mm Optical Glass Wide Angle Port II		
	ZEISS Distagon T* 15mm f/2.8 ZM	**16319** ZC15-F	**22155** N120 Extension Ring 55 II	**18812** 230mm Optical Glass Wide Angle Port II	** This setup is not compatible with Extension Rings I SN:A055053 before 09/2016*	
	ZEISS Milvus 18mm f/2.8 ZE	**16329** ZMC-F	**22150** N120 Extension Ring 50 II	**18809** 180mm Optical Glass Wide Angle Port		
				* **18812** 230mm Optical Glass Wide Angle Port II		
	ZEISS Milvus 21mm f/2.8 ZE	**16329** ZMC-F	**22150** N120 Extension Ring 50 II	**18809** 180mm Optical Glass Wide Angle Port		
				* **18812** 230mm Optical Glass Wide Angle Port II		
FISHEYE APS-C	**Tokina AT-X 107 AF DX Fisheye AF 10-17mm f/3.5-4.5**	**16307 + 16308** RTC1017-Z + RTC1017-F		**18804** 4.33" Acrylic Dome Port for Tokina 10-17mm		
			21110 N120 Extension Ring 10	**18810** 140mm Optical Glass Fisheye Port	** This setup is only compatible with 18810 before SN:A490446*	
			22110 N120 Extension Ring 10 II	* **18810** 140mm Optical Glass Fisheye Port	** This setup is only compatible with 18810 SN:A490446 onwards*	
			22120 N120 Extension Ring 20 II	**18802** 8.5" Acrylic Dome Port		
				18812 230mm Optical Glass Wide Angle Port II		
	Tokina AT-X 107 AF DX Fisheye AF with Kenko 1.4x Teleplus Pro 300 DGX	**16320 + 16321** RTC1017+1.4-Z + RTC1017+1.4-F	**22120** N120 Extension Ring 20 II	**18804** 4.33" Acrylic Dome Port for Tokina 10-17mm		
			22130 N120 Extension Ring 30 II	* **18810** 140mm Optical Glass Fisheye Port		
			22140 N120 Extension Ring 40 II	**18802** 8.5" Acrylic Dome Port		
				18812 230mm Optical Glass Wide Angle Port II		

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* Recommended port system based on best optical performance

* Secondary setup recommendation based on optical performance

N120 CINEMA PORT SYSTEM FOR EF & RF-MOUNT CAMERA SYSTEM

(RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)

	CAMERA LENS	GEAR	EXTENSION RING	PORT
FISHEYE FULL FRAME	**Canon EF 8-15mm f/4L Fisheye USM**	**16301 + 16302** RC815-Z + RC815-F	**22130** N120 Extension Ring 30 II	**18802** 8.5" Acrylic Dome Port * **18811** 140mm Optical Glass Fisheye Port with Removable Shade **18812** 230mm Optical Glass Wide Angle Port II
	Canon EF 8-15mm f/4L Fisheye USM with Kenko 1.4x Teleplus Pro 300 DGX	**16322 + 16323** RC815+1.4-Z + RC815+1.4-F	**22150** N120 Extension Ring 50 II	**18802** 8.5" Acrylic Dome Port * **18811** 140mm Optical Glass Fisheye Port with Removable Shade **18812** 230mm Optical Glass Wide Angle Port II

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Working distance operates from the distance between the subject and the front element of the close-up lens.

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* Secondary setup recommendation based on optical performance