N100 PORT SYSTEM FOR SONY E-MOUNT CAMERA SYSTEM

(Full Frame Format Lens)

	CAMERA LENS	GEAR	PORT ADAPTOR	EXTENSION RING	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANCE
MACRO FULL FRAME	Sony SEL50M18 FE 50mm f/1.8				37123 N100 Macro Port 55			
					37123 N100 Macro Port 55 * These setups are only recommanded to use with Crop/APS-C format enabled to avoid vignetting	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)	81301 CMC - 1	Max. Magnification 0.9X Working Distance 60-77mm
						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 0.6X Working Distance 37-48mm
						83250 M67 to Bayonet Mount Converter II (included in all MWL-1 packaging)	86201 MWL - 1	Lens FOV 31° Converted FOV 116°
	Sony SEL50M28 FE 50mm f/2.8 Macro			37402 / 37432 N100 Extension Ring 40 / N100 Extension Ring 40 II	37127 N100 Flat Port 32			
	Sony SEL55F18Z AE Sonnar T* FE 55mm F1.8 ZA				37123 N100 Macro Port 55			
	Sony SEL90M28G FE 90mm f/2.8 Macro G OSS	37147 SE90-F			37126 N100 Macro Port 105	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)	81202 SMC - 2	Max. Magnification 3.4X Working Distance 22-36mm
							81203 SMC - 3	Max. Magnification 2.3X Working Distance 47-103mm
							81501 MFO-1	Max. Magnification 1.2X Working Distance 106-1082mm
						SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC	81503 MFO-3	Max. Magnification 0.8X Working Distance 0-1500mm Lens FOV 27° Converted FOV 45°
						83250 M67 to Bayonet Mount Converter II	87303 EMWL Set#3	Lens FOV 27° Converted FOV 60°/100°/130°/160°
	Sony FE 100mm F2.8 Macro GM	37182 SE100-F			37180 N100 Macro Port 125	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)	81202 SMC - 2	Max. Magnification 3.2X Working Distance 17-36mm
							81203 SMC - 3	Max. Magnification 2.4X Working Distance 34-100mm
							81501 MFO-1	Max. Magnification 1.5X Working Distance 69-1010mm
						SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC	81503 MFO-3	Max. Magnification 0.9X Working Distance 0-1500mm Lens FOV 24° Converted FOV 40°
						83250 M67 to Bayonet Mount Converter II	87303 EMWL Set#3	Lens FOV 24° Converted FOV 60°/100°/130°/160°
	Sony FE 100mm F2.8 Macro GM with Sony FE 1.4x Teleconverter			37430 N100 Extension Ring 30 II	37180 N100 Macro port 125			Max. Magnification 1.8X Working Distance 105-∞mm
	Sony FE 100mm F2.8 Macro GM with Sony FE 2.0x Teleconverter			37430 N100 Extension Ring 30 II	37180 N100 Macro port 125			Max. Magnification 2.7X Working Distance 115-∞mm
	Sigma 105mm F2.8 DG DN Macro Art	37166 SGE105-F			37125 N100 Macro Port 110	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)	81202 SMC - 2	Max. Magnification 3.6X Working Distance 26-35mm
						SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC	81203 SMC - 3	Max. Magnification 2.5X Working Distance 52-100mm
			37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22120 N120 Extension Ring 20 II	18701 Macro Port 60	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)	81202 SMC - 2	Max. Magnification 3.6X Working Distance 26-35mm
						SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC	81203 SMC - 3 * slight vignetting appearing at 90mm	Max. Magnification 2.3X Working Distance 50-90mm
STANDARD ZOOM FULL FRAME	Sony FE 20-70mm f/4 G	37174 SFE2070-Z	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851		* 85204 N120 WACP - 2 * slight vignetting at 20mm in RAW format			Lens FOV 94-59° Converted FOV 116-73° Zoom Range 20-38mm
				22120 N120 Extension Ring 20 II	85206 N120/N100 WACP - 1B			Lens FOV 75-71° Converted FOV 130-123° Zoom Range 28-30mm
				22135 N120 Extension Ring 35 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			
					* 18815 250mm Optical Glass Wide Angle Port			
	Sony SEL2470GM FE 24-70mm f/2.8 GM	37151 SFE2470GM-Z 37151 + 37152 SFE2470GM-Z + SFE2470GM-F	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22130 N120 Extension Ring 30 II	85204 N120 WACP - 2			Lens FOV 84-34° Converted FOV 98-72° Zoom Range 24-35mm
				22160 N120 Extension Ring 60 II	18809 180mm Optical Glass Wide Angle Port			
	Sony SEL2470GM2 FE 24-70mm f/2.8 GM II	37173 SFE2470II-Z	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22150 N120 Extension Ring 50 II	18802 8.5" Acrylic dome port			
					18812 230mm Optical Glass Wide Angle Port			
					* 18815 250mm Optical Glass Wide Angle Port			
				22155 N120 Extension Ring 55 II	18809 180mm Optical Glass Wide Angle Port			
	Sony SEL2860 FE 28-60mm F4-5.6	37163 SFE2860-Z		37430 + 37430 N100 Extension Ring 30 II + N100 Extension Ring 30 II	37129 N100 180mm Optical Glass Wide Angle Port			
				37430 N100 Extension Ring 30 II	* 85206 N120/N100 WACP - 1B			Lens FOV 75-40° Converted FOV 130-69°
					85203 N100 WACP - 1			
					85205 N100 WACP - C			
				37408 / 37431 N100 Extension Ring 35 / N100 Extension Ring 35 II	85207 N120/N100 FCP - 1 * slight vignetting at 28mm			Lens FOV 75-40° Converted FOV 170-74°
			37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22130 N120 Extension Ring 30 II	* 18809 180mm Optical Glass Wide Angle Port			
					85207 N120/N100 FCP - 1 * slight vignetting at 28mm			Lens FOV 75-40° Converted FOV 170-74°
		37163 + 37168 SFE2860-Z + SFE2860-F (WACP-1)	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851		85206 N120/N100 WACP - 1B			Lens FOV 75-39° Converted FOV 130-68°
		37163 + 37164 SFE2860-Z + SFE2860-F			37165 N100 Flat Port 45 with Focus Knob	83250 M67 to Bayonet Mount Converter II	83202 WWL - 1B	Lens FOV 75-40° Converted FOV 130-69°
						SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)	81301 CMC - 1	Max. Magnification 0.9X Working Distance 55-80mm
						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 0.7X Working Distance 83-135mm
	Sony SEL2870 FE 28-70mm F3.5-5.6 OSS	37141 SE2870-Z		37433 N100 Extension Ring 50 II	* 85206 N120/N100 WACP - 1B			Lens FOV 75-34° Converted FOV 130-59°
					85203 N100 WACP - 1			
					85205 N100 WACP - C			
				37430 + 37430 N100 Extension Ring 30 II + N100 Extension Ring 30 II	85207 N120/N100 FCP - 1			Lens FOV 75-34° Converted FOV 170-62°
					37124 Flat port 66 with M77 Thread	83251 M77 to Bayonet Mount Converter II	86201 MWL - 1	Lens FOV 39-34° Converted FOV 150-110° Zoom Range 60-70mm
		37141 + 37167 SE2870-Z + SE2870-F	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22120 N120 Extension Ring 20 II	85206 N120/N100 WACP - 1B			Lens FOV 75-34° Converted FOV 130-59°
				22125 N120 Extension Ring 25 II	85207 N120/N100 FCP - 1			Lens FOV 75-34° Converted FOV 170-62°
	Sony SEL2870GM FE 28-70mm F2 GM	37179 SFE2870-Z	37305 N100 to N120 35.5mm Port Adaptor II This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	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			
	Sony SEL35F28Z Sonnar T* FE 35mm F2.8 ZA				37122 4" Wide angle port			
					37130 N100 Flat port 23	83250 M67 to Bayonet Mount Converter II	* 83202 WWL - 1B	Lens FOV 62° Converted FOV 109°
	Sigma 24-70mm f/2.8 DG DN Art	37171 SSF2470-Z	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22155 N120 Extension Ring 55 II	18802 8.5" Acrylic dome port			
					18809 180mm Optical Glass Wide Angle Port			
					* 18812 230mm Optical Glass Wide Angle Port			
				22120 N120 Extension Ring 20 II	* 85204 N120 WACP - 2			Lens FOV 84-64° Converted FOV 98-74° Zoom Range 24-34mm
	Tamron 28-75mm f/2.8 Di III RXD	37159 STE2875-Z 37159 + 37160 STE2875-Z + STE2875-F	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22135 N120 Extension Ring 35 II	* 85206 N120/N100 WACP - 1B			Lens FOV 75-52° Converted FOV 130-90° Zoom Range 28-45mm
				22150 N120 Extension Ring 50 II	18802 8.5" Acrylic dome port			
					18809 180mm Optical Glass Wide Angle Port			
					* 18812 230mm Optical Glass Wide Angle Port			
	Sony FE 24-50 F2.8 G	37178 SFE2450-Z		37430 + 37431 N100 Extension Ring 30 II + N100 Extension Ring 35 II	85205 N100 WACP - C			Lens FOV 75-47° Converted FOV 130-81° Zoom Range 28-50mm
			37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22150 N120 Extension Ring 50 II	18802 8.5" Acrylic dome port			
					18809 180mm Optical Glass Wide Angle Port			
					18812 230mm Optical Glass Wide Angle Port			
				37433 + 37431 N100 Extension Ring 50 II + N100 Extension Ring 35 II	37129 N100 180mm optical glass wide angle port			
WIDE ANGLE FULL FRAME	Sony SEL1224GM FE 12-24mm F2.8 GM	37161 SFE1224GM-Z 37161 + 37162 SFE1224GM-Z + SFE1224GM-F	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22155 N120 Extension Ring 55 II * This setup is not compatible with Extension Rings I before SN:A055053	18812 230mm Optical Glass Wide Angle Port			
	Sony SEL1224G FE 12-24mm F4 G	37153 SFE1224-Z 37153 + 37154 SFE1224-Z + SFE1224-F	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22140 N120 Extension Ring 40 II	18812 230mm Optical Glass Wide Angle Port			
	Sony FE 14mm f/1.8 GM			37430 + 37432 N100 Extension Ring 30 II + N100 Extension Ring 40 II	85207 N120/N100 FCP - 1			Circular Fisheye (remove shade) Converted FOV 180° Zoom Range at 14mm only
			37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22120 N120 Extension Ring 20 II	18809 180mm Optical Glass Wide Angle Port			
				22130 N120 Extension Ring 30 II	18802 8.5" Acrylic dome port			
					* 18812 230mm Optical Glass Wide Angle Port			
					18815 250mm Optical Glass Wide Angle Port			
				22135 N120 Extension Ring 35 II	85207 N120/N100 FCP - 1			Circular Fisheye (remove shade) Converted FOV 180° Zoom Range at 14mm only
			37306 N100 to N120 25mm Port Adaptor		* 85204 N120 WACP - 2			Lens FOV 114° Converted FOV 140°
	Sony SEL1635GM FE 16-35mm F2.8 GM	37155 SFE1635GM-Z 37155 + 37156 SFE1635GM-Z + SFE1635GM-F	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22130 N120 Extension Ring 30 II	85204 N120 WACP - 2			Lens FOV 107-63° Converted FOV 128-77°
				22160 N120 Extension Ring 60 II	18809 180mm Optical Glass Wide Angle Port			
				22170 N120 Extension Ring 70 II	* 18812 230mm Optical Glass Wide Angle Port			
	Sony SEL1635GM2 FE 16-35mm f/2.8 GM II	37175 SFE1635GMII-Z 37175 + 37176 SFE1635GMII-Z + SFE1635GMII-F	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	21110 N120 Extension Ring 10	85204 N120 WACP - 2 * This setup is only compatible with WACP-2 before SN:A526311			Lens FOV 107-63° Converted FOV 128-77°
				22110 N120 Extension Ring 10 II	* 85204 N120 WACP - 2 * This setup is only compatible with WACP-2 SN:A526311 onwards			
				22140 N120 Extension Ring 40 II	85206 N120/N100 WACP - 1B			On APS-C Sensor Lens FOV 75-45° Converted FOV 130-78° On Full Frame Sensor Lens FOV 75-63° Converted FOV 130-109° Zoom Range 28-35mm
				22150 N120 Extension Ring 50 II	18809 180mm Optical Glass Wide Angle Port			
				22160 N120 Extension Ring 60 II	18802 8.5" Acrylic dome port			
					* 18812 230mm Optical Glass Wide Angle Port			
	Sony SEL1635Z Vario-Tessar T* FE 16-35mm F4 ZA OSS	37145 SE1635-Z		37430 + 37433 N100 Extension Ring 30 II + N100 Extension Ring 50 II	37129 N100 180mm Optical Glass Wide Angle Port			
		37145 + 37146 SE1635-Z + SE1635-F	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	21110 N120 Extension Ring 10	85204 N120 WACP - 2 * This setup is only compatible with WACP-2 before SN:A526311			Lens FOV 107-63° Converted FOV 128-77°
				22110 N120 Extension Ring 10 II	* 85204 N120 WACP - 2 * This setup is only compatible with WACP-2 SN:A526311 onwards			
				22150 N120 Extension Ring 50 II	18809 180mm Optical Glass Wide Angle Port			
				22160 N120 Extension Ring 60 II	* 18812 230mm Optical Glass Wide Angle Port			
	Sony FE PZ 16-35mm f/4 G	37172 SFE1635-Z		37433 N100 Extension Ring 50 II	37129 N100 180mm Optical Glass Wide Angle Port * This setup is only compatible with 37129 SN:A525549 onwards			
			37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22125 N120 Extension Ring 25 II	18802 8.5" Acrylic dome port			
					18812 230mm Optical Glass Wide Angle Port			
				22120 N120 Extension Ring 20 II	18809 180mm Optical Glass Wide Angle Port			
				22135 N120 Extension Ring 35 II	* 18815 250mm Optical Glass Wide Angle Port			
				22110 N120 Extension Ring 10 II	85206 N120/N100 WACP - 1B			Lens FOV 75-63° Converted FOV 130-109° Zoom Range 28-35mm
				37430 + 37430 N100 Extension Ring 30 II + N100 Extension Ring 30 II	85205 N100 WACP - C			
			37306 N100 to N120 25mm Port Adaptor		* 85204 N120 WACP - 2			Lens FOV 107-63° Converted FOV 128-77°
	Sony FE 24mm f/2.8 G				37130 N100 Flat Port 23	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV 84° Converted FOV 130°
	Sony FE 24mm f/1.4 GM		37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22140 N120 Extension Ring 40 II	18802 8.5" Acrylic dome port			
					* 18809 180mm Optical Glass Wide Angle Port			
					85204 N120 WACP - 2			Lens FOV 84° Converted FOV 98°
	Sony FE PZ 28-135mm f/4 G OSS	37169 SFE28135-Z 37169 + 37170 STE28135-Z + STE28135-F	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22190 N120 Extension Ring 90 II	18812 230mm Optical Glass Wide Angle Port			
	Sigma 14mm f/1.4 DG DN Art		37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22160 N120 Extension Ring 60 II	18809 180mm Optical Glass Wide Angle Port * This setup is only compatible with 18809 after SN: A512606			
				22170 N120 Extension Ring 70 II	18802 8.5" Acrylic dome port * This setup is only compatible with 18802 SN: A491459 onwards			
					18812 230mm Optical Glass Wide Angle Port			
					* 18815 250mm Optical Glass Wide Angle Port			
				22190 N120 Extension Ring 90 II	85207 N120/N100 FCP - 1			Circular Fisheye (remove shade) Converted FOV 180° Zoom Range at 14mm only
	Sigma 14mm f/1.8 DG HSM Art		37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22160 N120 Extension Ring 60 II	18809 180mm Optical Glass Wide Angle Port			
				22170 N120 Extension Ring 70 II	18802 8.5" Acrylic dome port			
					18812 230mm Optical Glass Wide Angle Port			
					* 18815 250mm Optical Glass Wide Angle Port			
				22190 N120 Extension Ring 90 II	85207 N120/N100 FCP - 1			Circular Fisheye (remove shade) Converted FOV 180° Zoom Range at 14mm only
	Sigma 15mm f/1.4 Fisheye DG DN Art		37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22160 N120 Extension Ring 60 II	18802 8.5" Acrylic dome port * This setup is only compatible with 18802 SN: A491459 onwards * AF-C focus mode is recommended to avoid focus shift issue			
					18812 230mm Optical Glass Wide Angle Port * AF-C focus mode is recommended to avoid focus shift issue			
	Sigma 14-24mm F2.8 DG DN	19726 SLE1424-Z	37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22125 N120 Extension Ring 25 II	85204 N120 WACP - 2			Lens FOV 94-84° Converted FOV 115-98° Zoom Range 20-24mm
				22140 N120 Extension Ring 40 II	18809 180mm Optical Glass Wide Angle Port			
					18812 230mm Optical Glass Wide Angle Port			
				22150 N120 Extension Ring 50 II	* 18815 250mm Optical Glass Wide Angle Port			
				22155 N120 Extension Ring 55 II	85207 N120/N100 FCP - 1			Circular Fisheye (remove shade) Converted FOV 180° Zoom Range at 14mm only
				22160 N120 Extension Ring 60 II	18802 8.5" Acrylic dome port			
	Sigma 24mm f/3.5 DG DN				37127 N100 Flat Port 32	83250 M67 to Bayonet Mount Converter II	83203 WWL-C	Lens FOV 84° Converted FOV 130°
				37433 N100 Extension Ring 50 II	* 37129 N100 180mm Optical Glass Wide Angle Port			
			37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 after SN:A544975, older version 37305 can be upgraded using lock mechanism 95851	22120 N120 Extension Ring 20 II	18809 180mm Optical Glass Wide Angle Port			
	Zeiss Batis 18mm F/2.8		37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22120 N120 Extension Ring 20 II	18809 180mm Optical Glass Wide Angle Port			
	Sony FE 28mm f/2 + Sony 21mm Ultra-Wide Conversion Lens		37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22130 N120 Extension Ring 30 II	18809 180mm Optical Glass Wide Angle Port			
	Sony FE 28mm f/2 + Sony 16mm Fisheye Conversion Lens		37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851	22130 N120 Extension Ring 30 II	18811 140mm Optical Glass Fisheye Dome Port with Removable Shade			
	Sony Full Frame Camera Sensor	36317 Filter Holder				37202 Nikonos Adaptor	U/W Nikkor 15 mm f/2.8	
							U/W Nikkor 20 mm f/2.8	
							U/W Nikkor 80mm f/1.4	
							Sea & Sea 12mm f/3.5 Fisheye for Nikonos	
CANON EF-MOUNT	Other Canon EF-mount Lenses with Metabones T Smart Adaptor III/IV/V		37305 N100 to N120 35.5mm Port Adaptor II * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851		N120 Canon EF-Mount Port System			

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 Nauticam underwater optics based on best underwater optical performance
- * Recommended Port System

Last Updated : 2026-03-27

** This port chart is subject to updating as new information becomes available*