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

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

CAMERA LENS	GEAR	PORT ADAPTOR	EXTENSION RING	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANCE
MACRO (APS-C)	**Canon EF-S 60mm f2.8 Macro USM** 19921 CINF1			18704 Macro Port 04	B1228 M67 Spacer Ring for SMC/CMC (Includes B1229 and B1230 Lensbacking) SMC/CMC Option 1 - M67 Thread B1229 M67 Spacer Ring for SMC/CMC SMC/CMC Option 2 - Bayonet Mount B1230 + B2014 M67 to Bayonet Mount Converter II + Bayonet Mount Adapter for SMC/CMC	B1383 CMC - 2 B1381 SMC - 1	Max. Magnification: 1.4X Working Distance: 28 - 120mm On APS-C Sensor Max. Magnification: 1.4X Working Distance: 28 - 84mm
MACRO (FULL FRAME)	**Canon EF 100mm f/2.8L Macro IS USM** 19923 CYG0017			18703 Macro Port 03	B1228 M67 Spacer Ring for SMC/CMC (Includes B1229 and B1230 Lensbacking) SMC/CMC Option 1 - M67 Thread B1229 M67 Spacer Ring for SMC/CMC SMC/CMC Option 2 - Bayonet Mount B1230 + B2014 M67 to Bayonet Mount Converter II + Bayonet Mount Adapter for SMC/CMC B2030 M67 to Bayonet Mount Converter II	B1381 SMC - 1 B1382 SMC - 2 B1383 CMC - 2 B1381 SMC - 1 B1382 SMC - 2 B1383 CMC - 2 B2003 EF/EF-S, Up 40	On APS-C Sensor Max. Magnification: 2.1X Working Distance: 40 -95mm On APS-C Sensor Max. Magnification: 2.4X Working Distance: 33 -95mm On Full Frame Sensor Lens FOV: 23.4° - 101°/19°1°/35°1°60° Converted FOV: 34°/100°1°/35°1°60°
MACRO (FULL FRAME)	**Canon EF 100mm f/2.8L Macro IS USM** 19975 CRF1001 *chrome contact on F SA contrat is needed*			18703 Macro Port 03	B1228 M67 Spacer Ring for SMC/CMC (Includes B1229 and B1230 Lensbacking) SMC/CMC Option 1 - M67 Thread B1229 M67 Spacer Ring for SMC/CMC SMC/CMC Option 2 - Bayonet Mount B1230 + B2014 M67 to Bayonet Mount Converter II + Bayonet Mount Adapter for SMC/CMC B2030 M67 to Bayonet Mount Converter II	B1381 SMC - 1 B1382 SMC - 2 B1383 CMC - 2 B1381 SMC - 1 B1382 SMC - 2 B1383 CMC - 2 B2003 EF/EF-S, Up 40 B2003 EF/EF-S, Up 40	On APS-C Sensor Max. Magnification: 2.1X Working Distance: 40 -95mm On APS-C Sensor Max. Magnification: 2.3X Working Distance: 34 -95mm On APS-C Sensor Max. Magnification: 2.8X Working Distance: 28 -65mm On APS-C Sensor Max. Magnification: 2.4X Working Distance: 34 -121mm On Full Frame Sensor Lens FOV: 34° Converted FOV: 34°/100°1°/35°1°60°
STANDARD ZOOM (APS-C)	**Lumix 24mm f/1.4 II Aspheric Probe** 16235 LumixLM Gear Set			18236 N120 Port Adaptor for Lumix 24mm f/1.4 II Aspheric Probe			
STANDARD ZOOM (APS-C)	**Sigma 17-70mm f/2.8-4 DC Macro OS HSMC** 16231 RS0170D00C Gear Set		22140 M120 Extension Ring 40.5	18902 8.5" Acrylic Dome Port 18912 250mm Optical Glass Wide Angle Port 8			
STANDARD ZOOM (APS-C)	**Sigma 10-20mm f/1.8-3.5 HSMA** 16233 RS0180D1 -3 Gear Set		22140 M120 Extension Ring 40.5	18902 8.5" Acrylic Dome Port 18909 180mm Optical Glass Wide Angle Port 18912 250mm Optical Glass Wide Angle Port 8 **B2027** M120-M67DP - 1 **B2026** M120-M67 1 Pin Sigma 10-20mm f/ 3.5	On APS-C Sensor Lens FOV: 71-90° Converted FOV: 122-75.3° Zoom Range: 20-50mm On APS-C Sensor Lens FOV: 79-40° Converted FOV: 119-78°	
STANDARD ZOOM (FULL FRAME)	**Canon EF 24-105mm f/4 L II & L II STM** 16247 RF2402 Gear Set	21215 M120 to M100 15mm Port Adaptor	22140 M120 Extension Ring 40.5 22135 + 22120 M120 Extension Ring 25.5 + M120 Extension Ring 30.5 22140 + 21325 M120 Extension Ring 40.5 + M120 to M100 15mm Port Adaptor 22135 + 22120 M120 Extension Ring 25.5 + M120 Extension Ring 30.5	18704 N120 Port Port 4 (**?** with Bayonet Port) *Mount Port 04 is before entering the port and not focusing*	B1381 SMC - 1 B1382 CMC - 2 B2003 EF/EF-S, Up 40	Max. Magnification: 0.9X Working Distance: 36 -75mm Max. Magnification: 0.7X Working Distance: 74 -128mm Lens FOV: 84-46.8° Converted FOV: 138-77°	
STANDARD ZOOM (FULL FRAME)	**Canon EF 24-70mm f/2.8L II USM** 16243 RF2470 Gear Set		22140 M120 Extension Ring 40.5 22135 + 22120 M120 Extension Ring 25.5 + M120 Extension Ring 30.5	18902 8.5" Acrylic Dome Port 18909 180mm Optical Glass Wide Angle Port 18912 250mm Optical Glass Wide Angle Port 8 18915 250mm Optical Glass Wide Angle Port 8	**B2026** M120-M67DP - 1 **B2027** M120-M67DP - 1 **B2031** M120-M67P - 1 **B2007** M120-M67DP - 1 **B2005** M120-M67P - 1 **B2006** M120-M100 M67P - 1B	On APS-C Sensor Lens FOV: 84-46.8° Converted FOV: 139-81° Zoom Range: 20-50mm