



## SUPER MACRO CONVERTOR 3 (SMC-3)

MAXIMUM 2.3X MAGNIFICATION WITH FULL FRAME 100MM or 105MM MACRO LENSES

	CAMERA LENS	GEAR	PORT ADAPTOR / EXTENSION RING	EXTENSION RING / PORT CONVERTER	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANCE
N120 CINEMA SYSTEM EF & RF-MOUNT (RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)	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)	81203 SMC-3	On both APS-C & Full Frame Sensor Max. Magnification 2.2X Working Distance 46-97mm
	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)	81203 SMC-3	On both APS-C & Full Frame Sensor Max. Magnification 2.3X Working Distance 30-100mm
N120 CINEMA SYSTEM Z-MOUNT (RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)	Nikon Z MC 105mm f/2.8 VR S Macro	TBD Gear Set		22120 N120 Extension Ring 20 II	18708 Macro Port 80	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	On both APS-C & Full Frame Sensor Max. Magnification 2.3X Working Distance 46-98mm
N120 NIKON F-MOUNT	Nikon AF-S VR Micro-NIKKOR 105mm f/2.8G IF-ED	19122 N105VR-F			18702 Macro Port 87	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 2.4X Working Distance 51-103mm
N120 NIKON Z-MOUNT (Z7II / Z6II / Z9)	Nikon Z MC 105mm f/2.8 VR S Macro	19191 (V1) / 19200 (V2) / Z105SVR-F (V1) / Z105VR-F (V2)		22120 N120 Extension Ring 20 II	18708 Macro Port 80	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 2.3X Working Distance 46-98mm
N120 NIKON Z-MOUNT (ZR)	Nikon Z MC 105mm f/2.8 VR S Macro	19231 (V3) Z105-FII (V3)		22125 N120 Extension Ring 25 II	18708 Macro port 80	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 2.3X Working Distance 46-98mm
N120 NIKON Z-MOUNT (Z6II / Z5II)	Nikon Z MC 105mm f/2.8 VR S Macro	19200 (V2) / 19231 (V3) Z105-F (V2) / Z105-FII (V3)		22125 N120 Extension Ring 25 II	18708 Macro port 80	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 2.3X Working Distance 46-98mm
N120 CANON EF-MOUNT	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)	81203 SMC-3	Max. Magnification 2.2X Working Distance 46-97mm
N120 CANON RF-MOUNT	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 (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 1.6X Working Distance 60-100mm
N120 CANON RF-MOUNT	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 (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 2.3X Working Distance 30-100mm
N120 PANASONIC L-MOUNT	Sigma 105mm F2.8 DG DN Macro Art			22120 N120 Extension Ring 20 II	18708 Macro Port 80	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 2.3X Working Distance 50-100mm * slight vignetting appearing at 50mm
N100 SONY E-MOUNT	Panasonic Lumix S 100mm f/2.8 Macro Lens	19732 PL100-F			18709 Macro Port 27	SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Adaptor for SMC/CMC	81203 SMC-3	Max. Magnification 1.9X Working Distance 37-100mm
N120 FUJIFILM G-MOUNT	Fujifilm GF 120mm f/4 Macro R LM OIS WR	19823 GF120-F		22160 N120 Extension Ring 60 II	18701 Macro Port 60	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 2.0X Working Distance 69-100mm
N100 SONY E-MOUNT	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)	81203 SMC-3	Max. Magnification 2.3X Working Distance 47-103mm
N100 SONY E-MOUNT	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)	81203 SMC-3	Max. Magnification 2.4X Working Distance 34-100mm
N85 MICRO FOUR THIRDS SYSTEM	Sigma 105mm F2.8 DG DN Macro Art	37166 SGE105-F		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)	81203 SMC-3	Max. Magnification 2.5X Working Distance 49-100mm * slight vignetting appearing at 90mm
N85 MICRO FOUR THIRDS SYSTEM	OM System M.Zuiko Digital ED 90mm f/3.5 Macro IS PRO	36072 090-F Focus Knob is included in packaging		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)	81203 SMC-3	Max. Magnification 2.3X Working Distance 49-100mm * slight vignetting appearing at 90mm
N85 MICRO FOUR THIRDS SYSTEM	OM System M.Zuiko Digital ED 90mm f/3.5 Macro IS PRO	36072 090-F Focus Knob is included in packaging		37205 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	36163 N85 Macro Port 65	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 1.6X Working Distance 30-93mm
N85 MICRO FOUR THIRDS SYSTEM	Olympus M.Zuiko Digital ED 60mm f/2.8 Macro	36149 060-F		36620 N85 Extension Ring 20	36135 N85 Macro Port 45	SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Adaptor for SMC/CMC	81203 SMC-3	Max. Magnification 1.6X Working Distance 30-93mm
N85 MICRO FOUR THIRDS SYSTEM	Panasonic LEICA DG MACRO-ELMARIT 45mm F2.8 ASPH. MEGA O.I.S.	36145 P45-F			36135 N85 Macro Port 45	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 1.5X Working Distance 20-101mm
N85 MICRO FOUR THIRDS SYSTEM	OM System M.Zuiko Digital ED 90mm f/3.5 Macro IS PRO	36072 090-F Focus Knob is included in packaging		36145 P45-F	36145 N85 Macro Port 120 with Focus Limit Switch Selector * optical performance at Normal Macro mode	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 1.8X Working Distance 32-100mm
N85 MICRO FOUR THIRDS SYSTEM	OM System M.Zuiko Digital ED 90mm f/3.5 Macro IS PRO	36072 090-F Focus Knob is included in packaging		36145 N85 Macro Port 120 with Focus Limit Switch Selector * optical performance at S-Macro mode	36145 N85 Macro Port 120 with Focus Limit Switch Selector * optical performance at Normal Macro mode	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 2.9X Working Distance 20-74mm
N85 SONY E-MOUNT	Sony FE 90mm f/2.8 Macro G OSS	36204 N120 60mm Port Adaptor II * This setup is only compatible with 36204 SN-A457812 onwards, older version 36204 can be upgraded using lock mechanism 95851			18701 Macro Port 60	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Max. Magnification 2.1X Working Distance 47-101mm
N85 SONY E-MOUNT	Sony FE 90mm f/2.8 Macro G OSS	36205 N100 65mm Port Adaptor * This setup is only compatible with 37123 SN-A175724			37123 N100 Macro Port 55	SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Adaptor for SMC/CMC	81203 SMC-3	Smallest Subject Size 16 x 10.7 mm Working Distance 91-103 mm
N50 & N100 SONY E-MOUNT	Sony Cyber-shot DSC-RX100 Mark VI NA-RX100VI / Pro Package * 24-200mm (35mm equivalent) * For this exchangeable	36204 N120 60mm Port Adaptor II * This setup is only compatible with 36204 SN-A457812 onwards, older version 36204 can be upgraded using lock mechanism 95851			37123 N100 Macro Port 55	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (Included in all SMC/CMC packaging)	81203 SMC-3	Smallest Subject Size 16 x 10.7 mm Working Distance 91-103 mm
N50 & N100 SONY E-MOUNT	Sony Cyber-shot DSC-RX100 Mark VII NA-RX100VII / Pro Package * 24-200mm (35mm equivalent) * For this exchangeable	36205 N100 65mm Port Adaptor * This setup is only compatible with 37123 SN-A175724			37123 N100 Macro Port 55	SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Adaptor for SMC/CMC	81203 SMC-3	Smallest Subject Size 16 x 10.7 mm Working Distance 91-103 mm
N50 & N100 SONY E-MOUNT	Sony Cyber-shot DSC-RX104 Mark VII NA-RX100VII / Pro Package * 24-200mm (35mm equivalent) * For this exchangeable	36204 N120 60mm Port Adaptor II * This setup is only compatible with 36204 SN-A457812 onwards, older version 36204 can be upgraded using lock mechanism 95851			25107 M67 Flip Dipter Holder	25107 M67 Flip Dipter Holder	81203 SMC-3	Smallest Subject Size 16 x 10.7 mm Working Distance 91-103 mm
N50 & N100 SONY E-MOUNT	Sony Cyber-shot DSC-RX104 Mark VII NA-RX100VII / Pro Package * 24-200mm (35mm equivalent) * For this exchangeable	36205 N100 65mm Port Adaptor * This setup is only compatible with 37123 SN-A175724			25107 M67 Flip Dipter Holder	25107 M67 Flip Dipter Holder	81203 SMC-3	Smallest Subject Size 16 x 10.7 mm Working Distance 91-103 mm
81203 Super Macro Converter 3 (2.3x Magnification)	<b>Specifications</b>					<b>Package includes</b>		
	Dimension (mm)	: OD 70mm x 32mm				• SMC-3		
	Weight in Air	: 307g				• Front hard lens cap		
	Body Construction	: 3 elements/2 groups, aluminum alloy				• Cleaning lens caps		
	Lens Coating	: Anti-reflection Coating				• Cleaning cloth		
	Working Distance	: 51.40mm				• M67 Spacer		
	Mount Thread Diameter	: M67						
	Depth Rating	: 100m						

\* This part chart is subject to updating as new information becomes available. Last Updated: 2025-10-24