N100 PORT SYSTEM FOR NIKON Z-MOUNT CAMERA SYSTEM

(DX & F-Mount Format Lens)

	CAMERA LENS	GEAR	PORT BASE /	EXTENSION RING	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANCE	
MACRO DX	NIKKOR Z MC 50mm f/2.8 Macro	GEAR	PORT ADAPTOR	37401 N100 Extension Ring 30	37601 N100 Flat Port 29	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging) SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC 83250 M67 to Bayonet Mount Converter II (included in all MWL-1 packaging) SMC/CMC Option 1 - Bayonet Mount	### WET LENS ### 81301 CMC-1 ### 81302 CMC-2 ### 81302 CMC-1 ### 81302 CMC-2 ### 86201 MWL-1 ### 81301	Max. Magnification Working Distance Max. Magnification Working Distance	1.3X 8-66mm 1.2X 4-120mm 1.3X 8-66mm 1.2X 4-120mm 31.5° 119°
	NIKKOR Z DX 16-50mm	37602			Flat port 66 with M77 Thread	83251 + 83214 M77 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC 83251 M77 to Bayonet Mount Converter II (included in all MWL-1 packaging) SMC/CMC Option 1 - M67 Thread	81302 CMC-2 86201 MWL-1	Working Distance Max. Magnification Working Distance Lens FOV Converted FOV Max. Magnification	8-66mm 1.2X 4-120mm 31.5° 119°
STANDARD ZOOM DX	f/3.5-6.3 VR	Z1650PZ-Z			N100 Flat Port 29	81228 M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging) SMC/CMC Option 2 - Bayonet Mount 83250 + 83214 M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC 83250 M67 to Bayonet Mount Converter II	81302 CMC-2 81301 CMC-1 81302 CMC-2 83203 WWL-C	Max. Magnification Working Distance Max. Magnification Working Distance Max. Magnification Working Distance Max. Magnification Working Distance Lens FOV Converted FOV	45.5-75mm 0.67X 70-130mm 0.9X 45.5-75mm 0.67X 70-130mm 84-31.5° 130-49°
NIKON F-MOUNT	Nikon F-mount Lenses with Nikon Adaptor FTZ		37305 N100 to N120 35.5mm Port Adaptor II		N120 Nikon F-Mount Port System		**************************************	Lens FOV Converted FOV Zoom Range Lens FOV Converted FOV Zoom Range	72-31.5° 125-55° 20-50mm 72-31.5° 125-55° 20-50mm

^{1.} We recommand to use #83201 WWL-1 with the pre-installed bayonet mounting ring. #83211 M67 mounting ring (included in WWL-1 package) can also be mounted on the WWL-1 and attach on M67 threaded port directly.

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.

^{*} Recommanded port system based on best optical performance

^{*} Secondary setup recommandation based on optical performance