



N100 PORT SYSTEM FOR NIKON Z-MOUNT CAMERA SYSTEM
(DX & F-Mount Format Lens)

	CAMERA LENS	GEAR	PORT ADAPTOR	EXTENSION RING	PORT	MOUNT CONVERTER	WET LENS	OPTICAL PERFORMANCE
MACRO DX	NIKKOR Z MC 50mm f/2.8 Macro			37430 N100 Extension Ring 30 II	37601 N100 Flat Port 29	83250 M67 to Bayonet Mount Converter II <i>(included in all MWL-1 packaging)</i>	86201 MWL - 1	Lens FOV Converted FOV 31.5° 119°
					37124 Flat port 66 with M77 Thread	83251 M77 to Bayonet Mount Converter II		
STANDARD ZOOM DX	NIKKOR Z DX 16-50mm f/3.5-6.3 VR <i>* NA-ZS0II Housing for Nikon Z 50 II Camera is designed to be used exclusively with Nikkor Z DX 16-50mm lens, featuring a fixed flat port</i>	37602 Z1650PZ-Z			37601 N100 Flat Port 29	SMC/CMC Option 1 - M67 Thread 81228 M67 Spacer Ring for SMC/CMC <i>(included in all SMC/CMC packaging)</i>	81301 CMC - 1	Max. Magnification Working Distance 0.9X 45.5-75mm
						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 Working Distance 0.67X 70-130mm
						83250 M67 to Bayonet Mount Converter II	* 83203 WWL-C	Lens FOV Converted FOV 84-31.5° 130-49°
							83202 WWL-1B	Lens FOV Converted FOV Zoom Range 72-31.5° 125-55° 20-50mm
NIKON F-MOUNT	Nikon F-mount Lenses with Nikon Adaptor FTZ II <i>* Full AF/AE supported only when using FX or DX AF-S type G/D/E, AF-P type G/E, AF-I type D lenses and AF-S/AF-I Teleconverters.</i>			37305 N100 to N120 35.5mm Port Adaptor II <i>* Nikon Adaptor FTZ old version is only compatible with 37305 before SN:A566710 * It is required to replace tripod socket cover of Nikon adaptor FTZ by #25220 Tripod socket replacement * This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851</i>	N120 Nikon F-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