

System Chart for MDX Housings(for Nikon)

As of JUNE , 2014

MDX-D810/MDX-D7100/MDX-D800/MDX-D600/MDX-7D/MDX-D7000/MDX-D300s/MDX-D300/MDX-PRO D700/MDX-PRO D3

LENS		Housings	GEAR		SUB-PORT & PORT
MACRO	Nikon AF-S Micro NIKKOR 60mm F2.8G ED	D810, D7100, D800, D600, D7000, D300s, D300, D700, D3	Focus Gear	(Product No.31135) Instructions	NX Compact Macro Port Base + Compact Macro Port SII ★
	Nikon AF-S DX Micro-Nikkor 85mm F3.5G ED VR	D810, D7100, D800, D600, D7000, D300s, D300, D700, D3	Focus Gear	(Product No.31153) Instructions	DX Macro Port 87 ★
					NX Compact Macro Port Base + Compact Macro Port SII★ NX Compact Macro Port Base + Compact Wide Port L
	Nikon AF-S VR Micro-Nikkor ED105mm F2.8G (IF)	D810, D7100, D800, D600, D7000, D300s, D300, D700, D3	Focus Gear	(Product No.31133) Instructions	DX Macro Port 87 ★
WIDE	Nikon AF DX Fisheye-Nikkor ED 10.5mm F2.8G	DD810, D7100, D800, D600, D7000, 300s, 300, 700, D3	Focus Gear	(Product No.31120)	Fisheye Dome Port 240
	Nikon Ai AF Nikkor ED14mm F2.8D	D810, D7100, D800, D600, D7000, 300s, 300, 700, D3	Focus Gear	(Product No.31108)	Extension Ring 20L + Fisheye Dome Port 240
					Extension Ring 40L + NX Compact Dome Port
	Nikon Ai AF Fisheye-Nikkor 16mm F2.8D	D7100, D7000, 300s, 300	Focus Gear	(Product No.56410)	Fisheye Dome Port 240
		D810, D800, D600, 700, D3	Focus Gear	(Product No.56410)	Fisheye Dome Port 240 NX Compact Dome Port
	SIGMA 10mm F2.8 EX DC FISHEYE HSM	D810, D7100, D800, D600, D7000, 300s, 300, 700, D3	Focus Gear	(Product No.31138) Instructions	NX Compact Dome Port
ZOOM	Nikon AF-S DX NIKKOR 10-24mm F3.5-4.5G ED	D810, D7100, D800, D600, D7000, 300s, 300, 700, D3	Zoom Gear**1	(Product No.31121)	Fisheye Dome Port 240
					Extension Ring 20L + Fisheye Dome Port 240
					Extension Ring 20L + NX Compact Dome Port
	Nikon AF-S DX Zoom Nikkor ED 12-24mm F4G (IF)	D810, D7100, D800, D600, D7000, 300s, 300, 700, D3	Zoom Gear**1	(Product No.31107)	Fisheye Dome Port 240
					Extension Ring 20L + NX Compact Dome Port
					NX Compact Macro Port Base + CX Compact Dome Port NX Compact Macro Port Base + Compact Wide Port L
	Nikon AF-S16-35mm F4G ED VR ※1	D810, D7100, D800, D600, D7000, 300s, 300, 700, D3	Zoom Gear**1	(Product No.31157) Instructions	Extension Ring 40L + Extension Ring 40L + Fisheye Dome Port 240
					Extension Ring 40L + Extension Ring 40L + NX Compact Dome Port
			FC Focus Gear+Zoom Gear	(Product No.31168) Instructions + (Product No.31157) Instructions	Extension Ring 46 with Focus Knob + Fisheye Dome Port 240
	Nikon AF-S NIKKOR 18-35mm f/3.5-4.5G ED	D810, D7100, D800, D600, D7000, 300s, 300, 700, D3	Zoom Gear**1	(Product No.31160) Instructions	NX Compact Macro Port Base + Compact Wide Port L
					Extension Ring 20L + Fisheye Dome Port 240
					Extension Ring 40L + Fisheye Dome Port 240
					Extension Ring 40L + NX Compact Dome Port
			FC Focus Gear+Zoom Gear	(Product No.31167) Instructions + (Product No.31160)	Extension Ring 46 with Focus Knob + Fisheye Dome Port 240 Extension Ring 46 with Focus Knob +

				Instructions	NX Compact Dome Port
	SIGMA 10-20mm F4-5.6 EX DC /HSM	D810,D7100,D800, D600, D7000, 300s, 300, 700, D3	Zoom Gear *1	(Product No.31142)	Extension Ring 20L + NX Compact Dome Port
	SIGMA 17-70mm F2.8-4 DC MACRO OS HSM *4	D810,D7100,D800, D600, D7000, 300s, 300, 700, D3	Zoom Gear	(Product No.31169) Instructions	Extension Ring 20L + Extension Ring 40L + NX Compact Dome Port
	Tokina AT-X 107 DX Fisheye 10-17mm F3.5-4.5	D810,D7100,D800, D600, D7000, 300s, 300, 700, D3	Zoom Gear*1 * Use zoom gear for EF16-35mm	(Product No.31114) Annex (addendum)	Extension Ring 20L + Fisheye Dome Port 240
					Extension Ring 20L + NX Compact Dome Port
★: A close-up lens with M67 mount can be attached to the end of the port. ※1: Setting of the aperture value more than F8 is recommended. *1:Manual focus cannot be used. *2:Auto focus cannot be used. *3:It may be necessary to remove the dome shades at the widest picture angle so they do not appear in the images. *4:The lens was redesigned in 2013. The zoom gear above is only compatible with the later lens, produced from 2013 onward. The later lens has a C label on the barrel.					