

System Chart for MDX Mirrorless Housings (for Olympus)

MDX-EM5 MarkII

(As of Mar,2019)

	LENS	Housings	GEAR	SUB-PORT & PORT	Anti-reflective Ring
MACRO	M.ZUIKO DIGITAL 45mm F1.8	【MDX-EM5 MarkII】	Use auto focus *1	ML Flat Port 33 ★	Compatible with Olympus POSR-EP-03 and POSR-EP-05 *2
	M.ZUIKO DIGITAL ED 60mm F2.8 Macro	【MDX-EM5 MarkII】	Focus Gear(Product No.31183)	ML Flat Port 63	
				ML Extension Ring25 + ML Flat Port 33 ★	
LEICA DG MACRO-ELMARIT 45mm/F2.8 ASPH./MEGA O.I.S. H-ES045	【MDX-EM5 MarkII】	Focus Gear(Product No.31184)	ML Flat Port 63		
			ML Extension Ring25 + ML Flat Port 33 ★		
WIDE	M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO	【MDX-EM5 MarkII】	Use auto focus (Compatible with Olympus PPZR-EP05) *1	ML-NX Conversion Ring 30 + NX Compact Dome Port	Compatible with Olympus POSR-EP10*2
				ML-NX Conversion Ring 30 + Fisheye Dome Port 240	
	M.ZUIKO DIGITAL 17mm F1.8	【MDX-EM5 MarkII】	Use auto focus *1	ML Flat Port 33	Compatible with Olympus POSR-EP-08 *2
ZOOM	M.ZUIKO DIGITAL ED 7-14mm F2.8 PRO	【MDX-EM5 MarkII】	Zoom gear(Product No.31187) *1	ML-NX Conversion Ring 30 + Extension Ring 20L + NX Compact Dome Port	
				ML Extension Ring25 + ML-NX Conversion Ring 30 + NX Compact Dome Port	
	M.ZUIKO DIGITAL ED 9-18mm F4.0-5.6	【MDX-EM5 MarkII】	Use auto focus*1 (Compatible with Olympus PPZR-EP02)	ML Flat Port 63	Compatible with Olympus POSR-EP-02*2
	M.ZUIKO DIGITAL ED 12-50mm F3.5-6.3 EZ	【MDX-EM5 MarkII】	Zoom gear(Product No.31181) *1	ML Flat Port 63	
				ML Extension Ring25 + ML Flat Port 33 ★	
M.ZUIKO DIGITAL ED 14-42mm F3.5-5.6 EZ	【MDX-EM5 MarkII】	Zoom gear(Product No.31186) *1	ML Flat Port 33 ★	Compatible with Olympus POSR-EP07*2	
M.ZUIKO DIGITAL 14-42mm F3.5-5.6 II R	【MDX-EM5 MarkII】	Use auto focus*1 (Compatible with Olympus PPZR-EP02)	ML Flat Port 63	Compatible with Olympus POSR-EP-03 and POSR-EP-05*2	
			ML Extension Ring25 + ML Flat Port 33 ★		

*1 : Manual focus cannot be used.

*2 : The ring prevents unnecessary reflection inside a compatible port.

★ : A close-up lens with M67 mount can be attached to the end of the port.