

Optical YS Converter N1/C1/C2/CR/S1/S2 Compatibility Chart

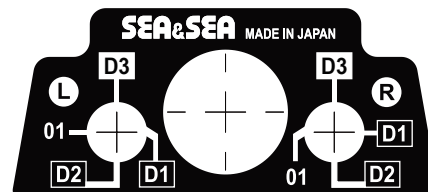
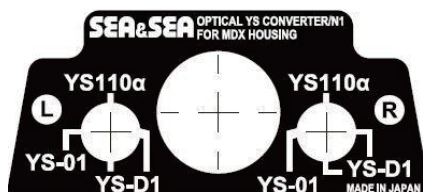
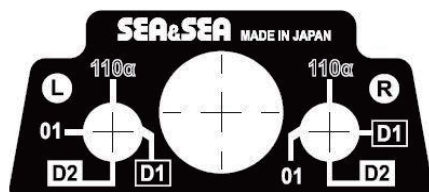
	Camera	Housing	Optical YS Converter			Strobes													
			Model [Model Number]	Serial Number	Setting	YS-D3 MarkII	YS-D3	YS-D2 (Yellow/J)※8 Serial No.1709 ~	YS-D2 ※8 (Black/Umina-ru) Serial No.YSD2 ~	YS-D1	YS-03	YS-01	YS-110α						
Nikon	D810	MDX-D810	Optical YS Converter/N1 for MDX [50126]	124000001 ~ 0273	-	Y ※11	Y ※12	Y-1EV ※1, ※10	Y ※1	Y	N	Y	Y						
	D7200/D7100	MDX-D7100		124000274 ~	-			Y	Y										
	D500	MDX-D500		124000001 ~ 0273 ※2	-			Y-2EV ※1, ※10	Y-1.5EV ※1, ※10										
				124000274 ~	Green			Y	Y+0.3EV ※10										
	D850	MDX-D850		124000274 ~ ※9	-			Y-0.7EV ※10	Y					Y	Y+0.7EV ※10				
	Z7/Z6	MDX-Z7/Z6			Blue			Y	Y+1EV ※10										
Canon	EOS 70D	MDX-70D	Optical YS Converter/C1 for MDX [50136]	134100267 ~ ※3	Green	Y ※11	Y ※12	Y	Y	Y	N	Y	Y						
	EOS 5D markIII	MDX-5D markIII ver.2			Blue			Y+1EV	Y+1EV					Y+1EV	N	Y+1.5EV	Y+1.5EV		
	EOS 80D ※5	MDX-80D			Blue			Y	Y					Y	N	Y	Y		
	EOS 7D markII	MDX-7D markII ver.2	Optical YS Converter/C2 for MDX [50142]	YSC200094 ~ ※4	Green			Y	Y	Y	Y	Y	N	Y	Y				
	EOS 5Ds	MDX-5D markIII ver.2			Green					Y	Y					Y	N	Y	Y
	EOS 5DsR				Green					Y	Y					Y	N	Y	Y
	EOS 5D markIV ※7	MDX-5D markIV			Blue					Y	Y ※1					Y	N	Y	Y
	EOS 100D	RDX-100D	Optical YS Converter/C1 for RDX [50137]	-	-			Y	Y	Y	N	Y	N	N					
EOS R	MDX-R	Optical YS Converter/CR for MDX [50143]	-	-	Y	Y	Y	N	N	N									
Sony	α7II	MDX-α7II	Optical YS Converter/S1 for MDX [50139]	-	-	Y ※11	Y ※11	Y-0.3EV ※10	Y	Y	Y	Y	N						
	α7RII																		
	α7SII	MDX-α7III	Optical YS Converter/S2 for MDX [50151]※6	-	-	Y ※11	Y ※11	Y-0.3EV ※10	Y	Y	Y	Y	N						
	α7III/α7RIII																		

- ※1 Set the Strobe Selector Switch to the (YS) D1 position.
- ※2 Optical YS Converter/N1 with serial numbers below 124000232 are not compatible. New firmware will be required. Contact the official SEA&SEA distributor or an official SEA&SEA dealer near you.
- ※3 Optical YS Converter/C1 with serial numbers below 134100267 are not compatible. New firmware will be required. Contact the official SEA&SEA distributor or an official SEA&SEA dealer near you.
- ※4 Optical YS Converter/C2 with serial numbers below YSC200094 are not compatible. New firmware will be required. Contact the official SEA&SEA distributor or an official SEA&SEA dealer near you.

Marking on later Optical YS Converters:
New Firmware will not be required. ※2, ※3 and ※4

Marking on older Optical YS Converters:
New Firmware will be required. ※2, ※3 and ※4

YD-D3



- ※5 When used with the MDX-80D, adjust the camera's exposure compensation in accordance with the above chart. See the camera's instruction's for details.
- ※6 This Converter requires special installation. Please contact your local SEA&SEA service center for further details.
SONY's own shoe adapter "ADP-MAA" is required to connect the camera and the Optical YS Converter/S1.
- ※7 When shooting macro, images may be overexposed. In this case, increase the distance from housing to the photo subject or use manual mode.
- ※8 Set the custom mode to A (default setting).
- ※9 When used with Optical YS Converters with serial numbers below 124000232, modification of the converter and new firmware will be required.
When used with Optical YS Converters with serial number between 124000232 and 124000273, new firmware will be required.
Contact the official SEA&SEA distributor or an official SEA&SEA dealer near you.
- ※10 Adjust the camera's exposure compensation in accordance with the above chart to get correct exposure.
- ※11 Set the strobe selection switch to "D2".
- ※12 Use a product with a sticker indicating D3 compatibility and set the strobe selection switch to "D3".
If "D3" is not displayed, the firmware needs to be rewritten. Contact the official SEA&SEA distributor or an official SEA&SEA dealer near you.

Attention

- Fiber-Optic Cable II are required when using Optical YS Converters.
- Fiber-Optic Cable L-Type(discontinued) are not compatible with Optical YS Converters.
- TTL exposure is adjusted to the standard 18% gray. Exposure compensation may be required, depending on shooting condition. Adjust exposure using the strobe's or the camera's exposure compensation function, when necessary.