

CANON EOS

JUNE 2013



LATEST CAMERA MODELS	CANON EOS 100 D	CANON EOS 700 D	CANON EOS 6 D	CANON EOS 1 Dc	CANON EOS M	CANON EOS 1 Dx	CANON EOS 650 D	CANON EOS 5 D Mk III	CANON EOS 1100 D	CANON EOS 600 D	CANON EOS 60 D / Da	CANON EOS 550 D	CANON EOS 1D Mk IV	CANON EOS 7 D	CANON EOS 500 D	CANON EOS 5 D Mk II
Availability since	since Apr '13	since Apr '13	since Nov '12	since Oct '12	since Oct '12	since Apr '12	since Oct '12	since Mar '12	since Mar '11	since Mar '11	since Oct '10	since Mar '10	since Dec '09	since Oct '09	since May '09	since Nov '08
Camera type	DSLR	DSLR	DSLR	DSLR	ML System	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR
Camera flash TTL system	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II	E-TTL II
Built-in flash	●	●	---	---	---	---	●	---	●	●	●	●	---	●	●	---
Built-in flash with Remote TTL Master	●	●	---	---	---	---	●	---	●	●	●	---	---	●	---	---

METZ MECABLITZ SYSTEM FLASHES

																		flash software ≥ V1
																		flash software ≥ V2
																		flash software ≥ V1
																		flash software ≥ V1
																		flash software ≥ V2
																		flash software ≥ V1
																		flash software ≥ V2
																		flash software ≥ V2
																		flash software ≥ V1










METZ MECABLITZ SPECIAL FLASHES

																		SCA 3102 M6 (new hardware and software version) software ≥ M6 Available September 2013
																		SCA 3102 M6 (new hardware and software version) software ≥ M6 Available September 2013
																		SCA 3102 M6 (new hardware and software version) software ≥ M6 Available September 2013
																		flash software ≥ V3







LATEST CAMERA MODELS	NIKON D 7100	NIKON D 5200	NIKON D 600	NIKON D 800 E	NIKON D 800	NIKON D 3200	NIKON D 4	NIKON D 5100	NIKON D 7000	NIKON D 3100	NIKON D 5000	NIKON D 3 S	NIKON D 3000	NIKON D 300 S	NIKON D 3 X	NIKON D 90
Availability since	since Mar '13	since Nov '12	since Sep '12	since Aug '12	since Aug '12	since May '12	since Feb '12	since April '11	since Oct '10	since Sep '10	since May '09	since Nov '09	since Aug '09	since Aug '09	since Feb'09	since Sep '08
Camera type	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR
Camera flash TTL system	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL	i-TTL
Built-in flash	●	●	●	●	●	●	---	●	●	●	●	--	●	●	---	●
Built-in flash with Remote TTL Master	●	---	●	●	●	---	---	---	●	---	---	---	---	●	---	●

METZ MECABLITZ SYSTEM FLASHES

58 AF-2 digital for Nikon																		flash software ≥ V1
58 AF-1 digital for Nikon																		flash software ≥ V4
52 AF-1 digital for Nikon																		flash software ≥ V1
50 AF-1 digital for Nikon																		flash software ≥ V1
48 AF-1 digital for Nikon																		flash software ≥ V3
44 AF-1 digital for Nikon																		flash software ≥ V1
36 AF-5 digital for Nikon																		flash software ≥ V1
36 AF-4 digital for Nikon																		flash software ≥ V1
24 AF-1 digital for Nikon																		flash software ≥ V1










METZ MECABLITZ SPECIAL FLASHES

76 MZ-5 digital with SCA adapter																		
45 CL 4 digital with SCA adapter																		SCA 3402 softw. ≥ M9
54 MZ-4i digital with SCA adapter																		D3S softw. ≥ M10 (for ISO > 64000) (Update in Service)
15 MS-1 digital																		flash software ≥ V3







LATEST CAMERA MODELS	PANASONIC LUMIX G-6	PANASONIC LUMIX GH-3	PANASONIC LUMIX FZ-48	PANASONIC LUMIX DMC-FZ200	PANASONIC LUMIX LX 7	PANASONIC LUMIX DMC-G 5	PANASONIC LUMIX DMC-GX 1	PANASONIC LUMIX FZ 150	PANASONIC LUMIX G 3	PANASONIC LUMIX GF 2	PANASONIC LUMIX GH 2	PANASONIC LUMIX FZ 100	PANASONIC LUMIX FZ 45	PANASONIC LUMIX LX 5	PANASONIC LUMIX DMC-G 10	PANASONIC LUMIX DMC-G 2
Availability since	since Jun '13	since Nov '12	since Aug '12	since Aug '12	since Aug '12	since Aug '12	since Jan '12	since Sep '11	since Jul '11	since Mar '11	since Oct '10	since Aug '10	since Aug '10	since Aug '10	since Jun '10	since May '10
Camera type	ML System	ML System	System	System	System	ML System	ML System	System	ML System	ML System	System	System	System	System	ML System	ML System
Camera flash TTL system	Four Thirds	Four Thirds	Four Thirds	Four Thirds	Four Thirds	Four Thirds	Four Thirds	Four Thirds	Four-Thirds	Four-Thirds	Four-Thirds	Four Thirds	Four Thirds	Four Thirds	Four Thirds	Four Thirds
Built-in flash	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Built-in flash with Remote TTL Master	TEST	●	---	---	---	---	---	---	---	---	---	---	---	---	---	---

METZ MECABLITZ SYSTEM FLASHES

58 AF-2 digital for Oly / Pan		TEST result will follow	flash software ≥ V2								flash software ≥ V1						
58 AF-1 digital for Oly / Pan		TEST result will follow	flash software ≥ V4								flash software ≥ V2						
52 AF-1 digital for Oly / Pan		TEST result will follow	flash software ≥ V2								flash software ≥ V1						
50 AF-1 digital for Oly / Pan		TEST result will follow	flash software ≥ V2								flash software ≥ V1						
48 AF-1 digital for Oly / Pan		TEST result will follow	flash software ≥ V4								flash software ≥ V2						
44 AF-1 digital for Oly / Pan		TEST result will follow	flash software ≥ V2								flash software ≥ V1						
36 AF-5 digital for Oly / Pan		TEST result will follow															
36 AF-4 digital for Oly / Pan		TEST result will follow									flash software ≥ V1						
24 AF-1 digital for Oly / Pan		TEST result will follow									flash software ≥ V1						

METZ MECABLITZ SPECIAL FLASHES

76 MZ-5 digital with SCA adapter		TEST result will follow															
45 CL 4 digital with SCA adapter		TEST result will follow									SCA 3202 software ≥ M7						
54 MZ-4i digital with SCA adapter		TEST result will follow															
15 MS-1 digital											flash software ≥ V3						

LATEST CAMERA MODELS	PENTAX K - 5 II s	PENTAX K - 5 II	PENTAX K 30	PENTAX K - O1	PENTAX Q	PENTAX 645 D	PENTAX K - 5	PENTAX K - r	PENTAX K - x	PENTAX K 7	PENTAX K - m	PENTAX K 20 D	PENTAX K 200 D	PENTAX D 100 D Super	PENTAX D 10 D	
Availability since	since Oct '12	since Oct '12	since Jul '12	since Mar '12	since Sep '11	since Mar '12	since Oct '10	since Oct '10	since Oct '09	since Jul '09	since Nov '08	since Apr'08	since Apr'08	since Jul '07	since Jan '06	
Camera type	DSLR	DSLR	DSLR	DSLR	ML System	Medium Format	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	DSLR	
Camera flash TTL system	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	P-TTL	
Built-in flash	●	●	●	●	●	---	●	●	●	●	●	●	●	●	●	
Built-in flash with Remote TTL Master	●	●	●	---	---	---	●	●	●	●	●	●	●	---	●	

METZ MECABLITZ SYSTEM FLASHES

58 AF-2 digital for Pentax		flash software ≥ V4								flash software ≥ V1						
58 AF-1 digital for Pentax		flash software ≥ V4								flash software ≥ V1						
52 AF-1 digital for Pentax									flash software ≥ V1							
50 AF-1 digital for Pentax		flash software ≥ V4								flash software ≥ V1						
48 AF-1 digital for Pentax									flash software ≥ V1							
44 AF-1 digital for Pentax									flash software ≥ V1							
36 AF-5 digital for Pentax									flash software ≥ V1							
36 AF-4 digital for Pentax									flash software ≥ V1							
24 AF-1 digital for Pentax									flash software ≥ V1							

METZ MECABLITZ SPECIAL FLASHES

76 MZ-5 digital with SCA adapter		TEST result will follow	TEST result will follow	TEST result will follow												
45 CL 4 digital with SCA adapter		TEST result will follow	TEST result will follow							SCA 3702 software ≥ M3				SCA 3702 software ≥ M2		
54 MZ-4i digital with SCA adapter		TEST result will follow	TEST result will follow													
15 MS-1 digital										flash software ≥ V3						

