Cation EOS-3 CUSTOM FUNCTION



CF	Function	N	IO.		Settings
CF-0	Focusing screen	0	N	Ec-N, Ec-R	
	characteristic	1		Ec-A, B, C,	CⅡ, D, H, I, L
CF-1 Au	Auto film rewind mode	0	#	High-speed	Yes → automatically
		1	#	REW	No → Q manually
		2	\$	Quiet REW	Yes → automatically
	3	3	<u>s</u>		No → Q manually
CF-2	Film leader rewind	0	Q	Rewound in	cartridge
position	position	1	Q=	Not rewound	
CF-3	Automatic DX-coded film	0	ISO	Enabled	
speed setting 1	1	ISO	Disabled		
CF-4	AF activation/AE lock	0	•AF	Shutter butte	on / AE lock button
	method	1	●組 ・能析	AE lock button / Shutter button	
		2	•AF	Shutter button / Disabled (set during AF lock)	
		3	●AE ●ÆF	AE lock button / Disabled (real-time AE)	

CF-5	Main Dial / Quick Control Dial function in manual mode	0	-Tv ●Av	Shutter speed / Aperture	
		1	→Ar ●Tv	Aperture / Shutter speed	
		2*1	o ty ● B	Shutter speed / Aperture	
		3*1	-∰ Tv	Aperture / Shutter speed	
CF-6	Increments for Tv, Av, +/-	0	1/3 STEP	1/3-stop increments only	
		1	1 STEP	Full stops for Tv and Av, 1/3 stops for +/-	
		2	1/2 STEP	1/2-stop increments only	
CF-7	Full-time manual focusing in One-Shot AF mode	0	AF MF	Enabled (with CF-4-1, 3, possible even before focus is achieved)	
		1	ar ®	Disabled (with CF-4-1, 3, possible before focus is achieved)	
		2	AF	Disabled (with CF-4-1, 3, not possible even before focus is achieved)	
CF-8	Frame counter sequence	0		Counts up	
		1	36	Counts down	
CF-9	AEB sequence / Auto cancellation	0	-	0 → — →+ / Enabled	
		1	62	0 → — →+ / Disabled	
		2		—→ 0 →+ / Enabled	
		3	Ó	—→ 0 →+ / Disabled	

^{*1:} In the manual exposure and aperture-priority AE modes, the aperture can be set even without any lens attached.

CF-10	Focusing point superimposition	0	逐	Enabled	
		1		Disabled	
		2	E	Enabled (no dim flashing)	
		3	継	Bright flashing	
CF-11	Focusing point selection method	0	. #	↔ < ⊞ >+< △ >	
			→	↓ < ⊞ >+< ○ >	
			1	→< ½ >+< △>	
			±	1 < ½ >+< 0 >	
		2*2	-	→ < ○ > Quick Control Dial operation only	
			ſ.	1 < ½ >+< 0 >	
		3	图	→ < FEL >+< △ >	
			=	\$ < FEL >+< 0 >	
CF-12	Mirror lockup	0	V	Disabled	
		1	1	Enabled	
CF-13	Spot metering linkage	0	0	Center	
	(FE lock)	1		Linked to 11 focusing points	
		2 Center (AF enabled at 11 focus	Center (AF enabled at 11 focusing points)		

CF-14	Automatic output	0	407	Enabled	
	reduction for fill-flash	1	201	Disabled	
CF-15	Shutter-curtain synchronization	0		1st curtain sync	
		1	DD>	2nd curtain sync	
CF-16	Safety shift for Tv-AE and Av-AE	0	(\$\$)	Disabled	
		1	SS	Enabled	
CF-17	Focusing point selection range	0	0	1 point (standard)	
		1	(2)	1 point + immediately surrounding points	
		2		1 point + automatic selection	

*2:

^{1.} If the < == > button is pressed while the shutter button is pressed halfway, focusing point selection will be set to automatic.

^{2.} The $< \bigcirc >$ function is the combination of $< \boxplus >$ and $< \triangle >$.

^{3.} The same operations as CF-11-1 are also possible with this setting.