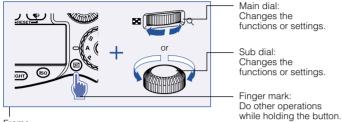
# POCKET GUIDE

This guide is a simple summary of E-1 functions. Carry this at all times and take advantage of it to ensure smooth camera operation.

### How to Use This Guide

### e.g. Button & Dial operation (Exposure compensation)

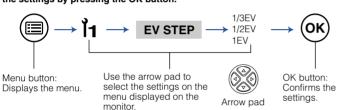


Frame:

Do the operations in the frame simultaneously. Here it means to compensate the exposure by rotating the main dial or sub dial while holding down the exposure compensation button.

### e.g. Menu operation (EV step)

Follow the procedure in order as shown and confirm the settings by pressing the OK button.



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for Austria, Belgium, Denmark, Finland, France, Germany, Italy, Luxemburg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, United Kingdom

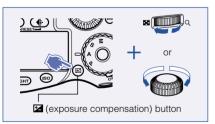
 Please note some (mobile) phone services/provider do not permit access or request an additional prefix to +800 numbers.

For all not listed European Countries and in case that you can't get connected to the above mentioned number please make use of the following: CHARGED NUMBERS: +49 (0) 1805-67 10 83 or +49 (0) 40-23 77 38 99 Our Technical Customer Support is available from 9 am to 6 pm MET (Monday to Friday)

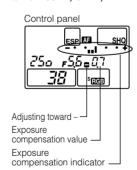
### **Exposure**

### **Exposure compensation**

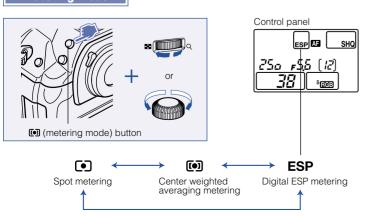
### Adjustable range:±5.0EV EV step interval:1/3EV,1/2EV,1EV



- Exposure compensation is not available in M mode.
- \* EV step interval can be changed. (Refer to the instruction manual.)



### **Metering mode**

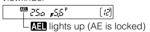


### AE lock

### Pressing the AEL button locks the metered exposure value for the subject.



Viewfinder

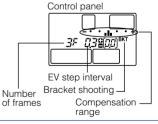


- \* AE lock is not available in M mode.
- \* The functions assigned to AF lock and AE lock can be customized. (Refer to "AEL/AFL mode" on P. 5.)

### AE bracketing

### EV step interval:1/3EV,1/2EV,1EV Number of frames: 3 or 5





Control pane

### ISO sensitivity

### AUTO,100,200,400,800, 1600,3200



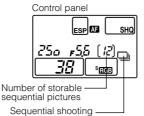
-8-(AUTO) \$3200 \$1500 100\$200\$400\$800

Using the ISO BOOST mode



### **Drive mode**

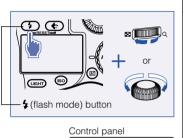


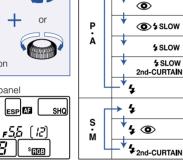




### Flash mode

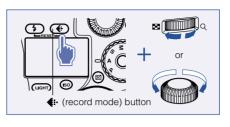
Flash mode

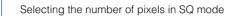


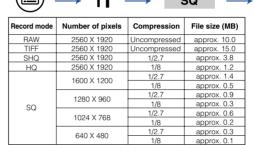


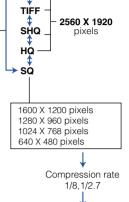
## Image Quality

### **Record mode**









Control panel

**≻** RAW

ESP AF

**,5**5 (12)

SHQ

### Flash intensity control

### Adjusts the amount of light emitted by the flash.

Control panel

(no indication)

Flash mode

Auto-flash

Auto-flash (Red-eye reduction)

Slow synchronization

Slow synchronization (2nd curtain)

Fill-in flash

Fill-in flash

(2nd curtain)



Light emission increases by 1/3EV

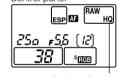
\* EV step interval can be changed.(Refer to the instruction manual.)

### **RAW** record mode

### Records the RAW data on a card at the same time as images in the JPEG format.







RAW+HQ mode (JPEG)

### **AF illuminator**

**Focus** 

### **Emits AF auxiliary illumination to assist** focusing in a dark environment.



### **Release priority**

Lets you take advantage of a shutter release opportunity without waiting until focusing and flash charge are finished.



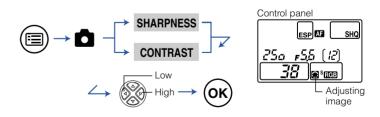
### **Preview function**

Lets you check the actual depth of field by pressing the preview button.



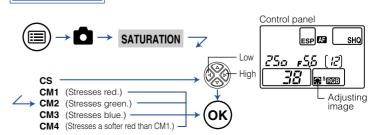
### **Sharpness / Contrast**

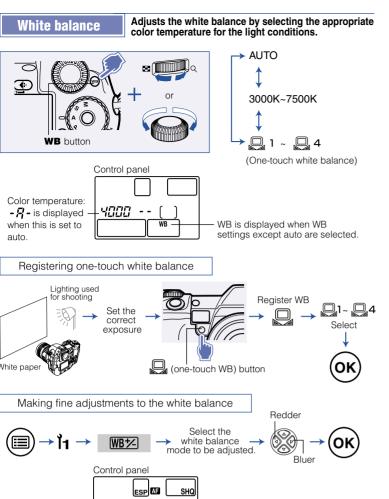
### Adjusts the sharpness or contrast of images.



### **Saturation**

### Sets the color depth of images.





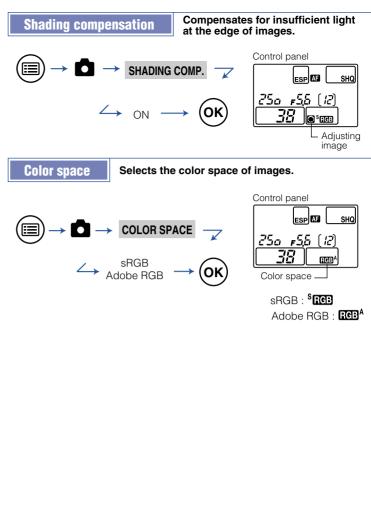
WB compensation

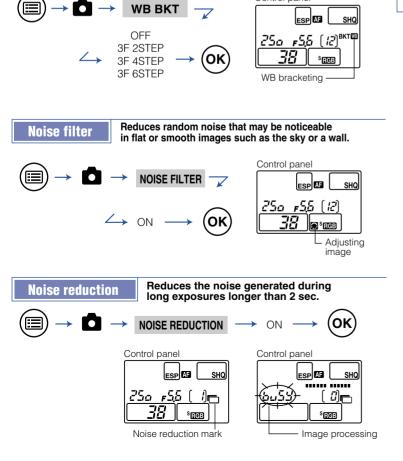
Control panel

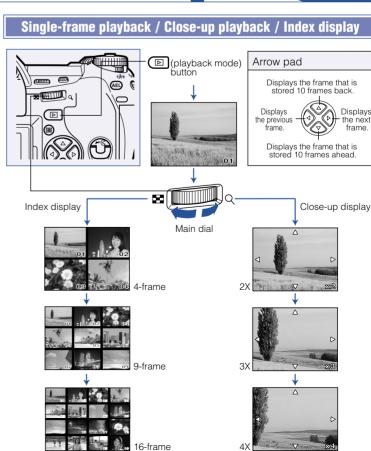
Automatically creates three images

with different white balances from one shot.

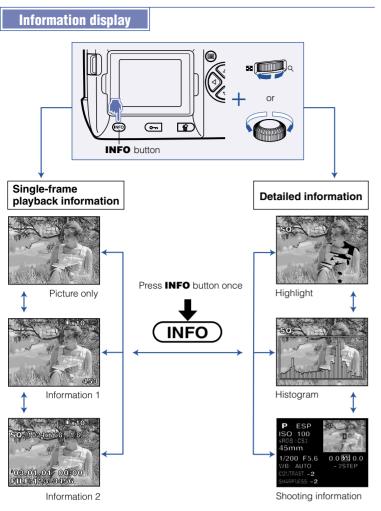
**WB** bracketing

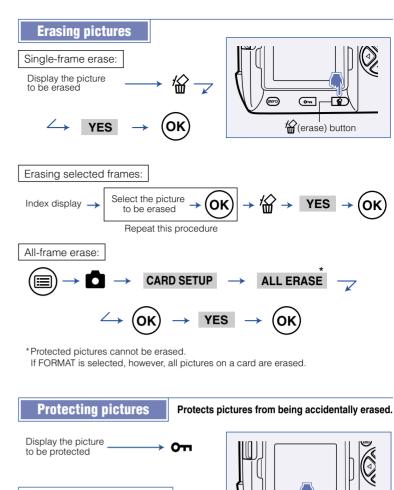


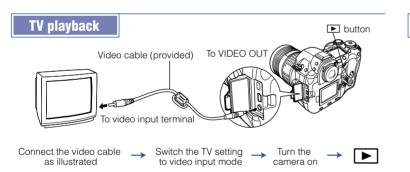


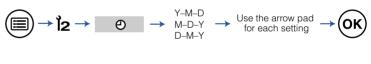


**Playback** 









Canceling the protection

**Date/time setting** 

Display the

protected picture

(protect) button

### AEL/AFL mode Customizes the functions assigned to AF lock and AE lock. (Refer to the chart below for details.)



AEL/AFL

S-AF

C-AF

Select mode 1 ~ 5 Select mode 6 or 7 Select mode 1 ~ 5



Focus mode	AEL/AFL setting	Shutter button halfway	Shutter button fully pressed	AEL button	AE memo	AF memo	Features of each mode	
	1	AF/AE	_	AE	_	_	-	
	2	AF/AE	_	AE	ON	-	AE lock can be held even after you release the AEL button.	
S (single) AF mode	3	AF/AE		AF	_	ON	Possible to shoot continuously with the focus locked.	
Ar illoue	4	AF	AE	AE	-	-	Shoot with the light conditions present prior to shutter release. (Stage shooting, etc.)	
	5	AF	AE	AE	ON	_	Same as S-AF mode 4 + AE memo by AEL button.	
C (continuous)	6	AE	AF	AE	ON	-	Uses the shutter button to set AE lock while focusing on moving objects.	
AF mode	7	_	AF/AE	AE	-	-	Shoot with the light conditions present prior to shutter release while focusing on moving objects.	
	1	AE	_	AE	_	_	_	
	2	AE	_	AE	ON	_	AE memo is possible.	
MF (manual focus) mode	3	AE	_	AF	-	-	AF memo is possible by pressing the AEL button.	
illoue	4	_	AE	AE	-	-	Shoot with the light conditions present prior to shutter release.	
	5	_	AE	AE	ON	-	Same as MF mode 4 + AE memo by AEL button.	

 $<sup>^{\</sup>star}$  AE memo memorizes the exposure value and AF memo locks the focus.

### **Custom reset setting**

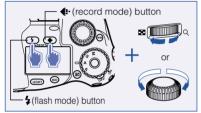
Allows registering of up to 4 settings for each function to be recalled upon reset.

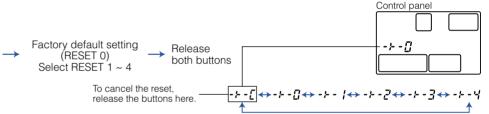
How to register:





How to reset:





### Reset Settings Check List (Use this list to check what setting each function is set to for RESET 1 to RESET 4.)

	Functions	RESET 1	RESET 2	RESET 3	RESET 4	Factory Default Settings
	ISO sensitivity	Auto ·	Auto ·	Auto ·	Auto ·	Auto
Functions by Buttons &	Exposure compensation					±0
	White balance	Auto · K	Auto · K	Auto · K	Auto · K	Auto
	Record mode	RAW·TIFF·SHQ·HQ·SQ	RAW·TIFF·SHQ·HQ·SQ	RAW-TIFF-SHQ-HQ-SQ	RAW·TIFF·SHQ·HQ·SQ	HQ
	Flash mode *1	Auto·Red-eye·Slow·Fill-in	Auto-Red-eye-Slow-Fill-in	Auto·Red-eye·Slow·Fill-in	Auto·Red-eye·Slow·Fill-in	Auto/Fill-in
	Auto bracketing	Off · F/	Off · F/	Off · F/	Off · F/	Off
	Metering mode	ESP-Center weighted-Spot	ESP-Center weighted-Spot	ESP-Center weighted-Spot	ESP-Center weighted-Spot	ESP
N %	Drive mode	Single-frame · 🖳 · 改 · 🕯	Single-frame · 🖳 · 🕉 · 🕯	Single-frame · 🖳 · 改 · 🕯	Single-frame · 🖳 · 🖒 · 🕯	Single-frame
Dials	AF frame selection	[] [. ] [] []	[…][.][.]	[] [. ] [.] [.]	[] [. ] [] []	[…]
	Shutter speed *1	Sec.	Sec.	Sec.	Sec.	1/60 Sec.
	Aperture value *2	F	F	F	F	F2.8
Functions by Menu	Flash intensity control					±0
	Saturation	CS · CM	CS · CM	CS · CM	CS · CM	CS2
	Contrast					±0
	Sharpness					±0
	Color space	sRGB · Adobe RGB	sRGB			
	WB bracketing	Off · STEP	Off · STEP	Off · STEP	Off · STEP	Off
	RAW record mode	On · Off	On · Off	On · Off	On · Off	Off
	Noise filter	On · Off	On · Off	On · Off	On · Off	Off
	Noise reduction	On · Off	On · Off	On · Off	On · Off	Off
	Shading compensation	On · Off	On · Off	On · Off	On · Off	Off
	AF illuminator	On · Off	On · Off	On · Off	On · Off	On
	Anti-shock	On · Off	On · Off	On · Off	On · Off	Off
	EV step	1/3 · 1/2 · 1	1/3 · 1/2 · 1	1/3 · 1/2 · 1	1/3 · 1/2 · 1	1/3EV
	ISO boost	On · Off	On · Off	On · Off	On · Off	Off
	WB compensation	/ Step	/ Step	/ Step	/ Step	
		/ Step	/ Step	/ Step	/ Step	
		/ Step	/ Step	/ Step	/ Step	±0
		/ Step	/ Step	/ Step	/ Step	
		/ Step	/ Step	/ Step	/ Step	

<sup>\*1</sup> The factory default varies depending on the exposure mode. \*2 The factory default varies depending on the exposure mode and the lens attached to the camera.