

# **EOS** 50D

Pocket Guide

This quick guide explains basic function settings and how to shoot and playback images. You can take this guide with you for shooting. For detailed instructions, refer to the EOS 50D Instruction Manual.

Quick Start Guide Insert the battery.

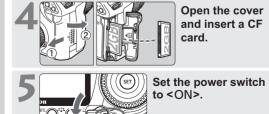




Ε

English Edition

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Set the Mode Dial to < > (Full Auto). All the necessary camera settings will be set automatically Focus the subject. Aim the AF point over the subject and press the shutter 25 80 <sup>m</sup> 80 9• button halfway to autofocus Take the picture. Set the lens focus mode switch to <AF>. Press the shutter button completely to take the nicture View the image. The captured image will be laved for about 2 sec. on the LCD monitor. The 🖈 on the right of the function indicates that the function is available only in Creative Zone modes (P, Tv, Av, M, A-DEP). Battery Life

# Image Playback



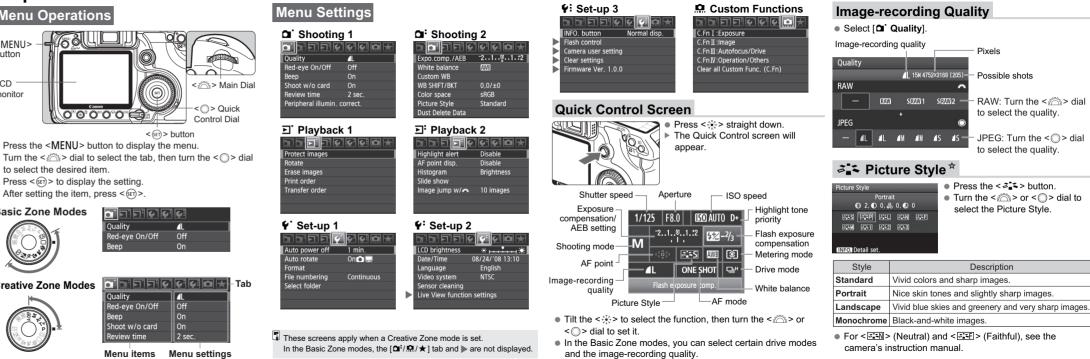
1/125 8.0 100-0003 K

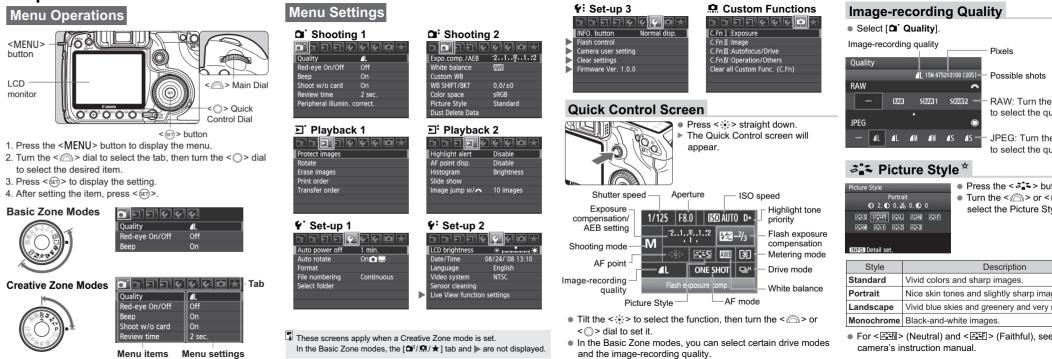




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0-0003 KB	Q 1/125 8.0 1/125 8.0 100-0003 82	► • • • • • • • • • • • • • • • • • • •
		LCD
	Magnify	
E.L		3. Press

/125 8,0 100-000



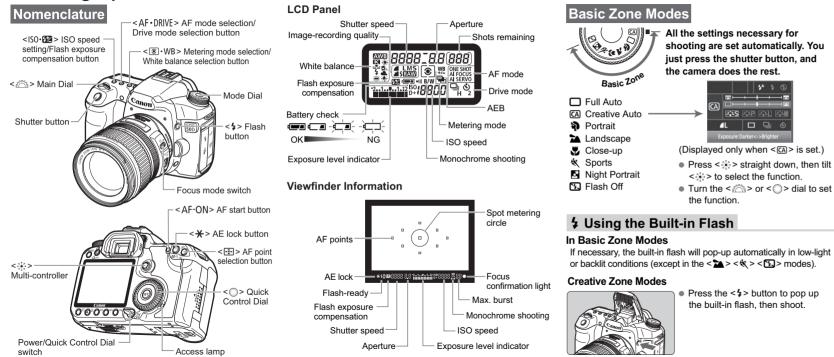


Temperature	No Flash	50% Flash Use
At 23°C / 73°F	Approx. 800 shots	Approx. 640 shots

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## Preparation

## Shooting Operation



### Set the power switch to <->. **Creative Zone Modes**



P: Program AE

Set the Mode Dial to <P>.

in the same way as the  $\langle \Box \rangle$  mode.

Tv: Shutter-priority AE

## You can change the camera settings as desired to shoot in various ways



AF: AF Mode\*

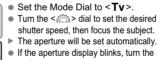


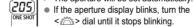




- Set the Mode Dial to < Av >. Turn the < >> dial to set the desired
- aperture, then focus the subject. The shutter speed will be set automatically.
- If the shutter speed display blinks, turn the < >> dial until it stops blinking.







## Av: Aperture-priority AE













The camera automatically sets the shutter speed and aperture

### Custom Functions ISO: ISO Speed \* Live View Shooting \* C.Fn I: Exposure 2 Lens AF stop button function Press the <ISO•52> button, then Exposure level Select [ : Live View function Set the lens focus mode switch AF point selection <AF>. turn the < 🖧 > dial CD brightness increments settings Date/Time 08/24/'08 1 Press the < AF • DRIVE > button ISO 100 to 3200 can be set in method Set [Live View shoot.] to 2 ISO speed setting Language Video system then turn the 1/3-stop increments [Enable] Superimposed display increments Sensor cleaning When "A" is selected, the ISO ve View function settings ONE SHOT (One-Shot AF): J ISO expansion AF-assist beam firing the ca speed is set automatically. When For still subjects you press the shutter button 4 Bracketing auto cancel 6 Mirror lockup Live View function settings AI FOCUS (AI Focus AF): halfway, the ISO speed setting ive View shoot. Disable Switches the AF mode automatically 5 Bra diustment will be displayed. Enable AI SERVO (AI Servo AF): 6 Sat Press the < 1 > button to display tion/Others For moving subjects the Live View image. 7 Fla Drive Mode \* ton/AF-ON mo Press the <AF·DRIVE> button, then Press the < 🔁 > button, then look C.Fn I lock button turn the < >> dial. through the viewfinder. 1 Lor □: Single shooting Press the <AF-ON> button to button 0000 □H: High-speed continuous

- The AF point selection will change in the direction you tilt the < 2. If you keep tilting it in the same direction, it will togale between manual and automatic AF point selection.
- When all AF points light up, automatic AF point selection will be set.
- When you turn the < 🗁 > or < > dial, the AF point selection will change in the respective direction.

- - 0000
    - Low-speed continuous shooting
    - 10-sec. self-timer\*

shootina

- 2-sec. self-timer
- \* This drive mode < (3) > can be set in all shooting modes.

- focus 000 Press the shutter button to take the picture.
- Battery Life with Live View Shooting

	Temperature	No Flash	50% Flash Use
	At 23°C / 73°F	Approx. 180 shots	Approx. 170 shots

	Diadito ang aato banbon	•	initial lookup
5	Bracketing sequence	7	AF Microadjustment
6	Safety shift	C.Fn IV: Operation/Others	
7	Flash sync. speed in Av mode	1	Shutter button/AF-ON button
C.Fn II: Image		2	AF-ON/AE lock button
1	Long exposure noise reduction		switch
		3	Assign SET button
2	High ISO speed noise reduction	4	Dial direction during Tv/Av
3	Highlight tone priority	5	Focusing screen
4	Auto Lighting Optimizer	6	Add original decision data
C.Fn III: Autofocus/Drive		7	Assign FUNC. button
1	Lens drive when AF impossible		