

EOS 7D

Pocket Gnide

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 7D Instruction Manual.



Quick Start Guide

Insert the battery. Set the Mode Dial to Image Playback 12220 < > (Full Auto). All the necessary camera (1) settings will be set automatically 1/125 8.0 100-0003 For EF lens Attach the lens. Focus the subject. attaching an FF-S lens Aim the viewfinder center over with the white index or subject and press the shutter . For other lenses button halfway to autofocus. Index align it with the red index. (SET) -Set the lens focus Take the picture. mode switch to <AF>. Press the shutter button completely to take the Open the cover View the image. Erase and insert a CF played for about 2 sec. on card. I CD monitor Set the power switch The \Rightarrow on the right of the function indicates that the function is - to <0N>. available only when the Mode Dial is set to P, Ty, Ay, M, or B. Battery Life No Flash 50% Flash Use Temperature At 23°C / 73°F Approx, 1000 shots Approx. 800 shots

Preparation

Menu Operations



Magnify

INFO

P (36) (552)-2/3 5200 (12) 12(54, 61 (553)+4(1, 6.32)/8 3/24

Shooting information

5200 K 1942, 61 6533, 0, 0, 020 + 4, 6.32 M B S \$68 3/24 08/31/2009 13:10:

- 3. Press < (st) > to display the setting. 4. After setting the

Fully-Automati Modes (/ CA



P/Tv/Av/M/B Modes



CT1-1033-000 PRINTED IN JAPAN

. Press the <MENU> button to display the menu. . Turn the < 2 > dial to select the tab, then turn the < > dial to select the desired item.

è	item,	press	<(SET)	>

ic		
))		

	Ç.	
Quality	4	1
Red-eye On/Off	Off	
Веер	On	

	€££
Quality	
Red-eye On/Off	Off
Веер	On
Release shutter wit	hout card
Review time	2 sec.

Image-recording Quality		
	or < <>> dial to select the quality and pr	
Image-recording o		
Quality	Pixels	
RAW	^{5184x3456 [600]} – Possible shots	
UPEG	SRM — RAW: Turn the < A black > d to select the quality.	
- AL AL AN AN	45 45 - JPEG: Turn the < > did to select the quality.	
Picture	e Style [★]	
Picture Style Standard 0 3.0 0.8 0.0 555 557 551 554 554 553 552 553 (NFG) Detail set.	select the Picture Style.	
Style	Description	
Standard	Vivid colors and sharp images.	
Portrait	Nice skin tones and slightly sharp ima	
Landscape	Vivid blue skies and greenery and very s	
Monochrome	Black-and-white images.	
 For < IN > (New camera's instruct 	utral) and < The faithful), see the ction manual.	

Image recording Quality

1	Q Quick Control Screen
t the quality and press <@)>. le shots	 Press the <q> butt</q> The Quick Control se appear.
Turn the <i> dial ct the quality. Turn the << > dial ct the quality.</i>	Aperture ISO speed Shutter speed Highli Exposure 1/125 F8.0 ISO 200 D AEB setting Shooting mode M AF area selection mode ISO ISO ISO ISO 200 D AEB setting -3.2.1.0.1.2:3 ISO -11/3 Me ONE SHOT C
ne < <i>≩</i> ≩> button. e <ゐ> or < ()> dial to ne Picture Style.	Image-recording quality Flash exporuse ccmp. Drive comp. Picture Style AF mode White balar Tilt the < ir> > to select the function, then turn the <) > dial to set it. In the □ (Full Auto) mode, you can select cert modes and the image-recording quality.
Description arp images.	Electronic Level
d slightly sharp images. reenery and very sharp images.	• Each time you press button, the screen d change.

Custom Functions

trol Screen		n I: Exposure
● Press the <q> button. ► The Quick Control screen will</q>		Exposure level increments
appear.	2	ISO speed setting increments
	3	ISO expansion
re ISO speed	4	Bracketing auto car
Highlight tone priority	5	Bracketing sequence
6 F8.0 150 200 0+ compensation	6	Safety shift
-321.912:-3 523 -11/3 Metering mode Auto Lighting Optimizer	7	Flash sync. speed i mode
ONE SHOT	C.F	n II: Image
Flash exposure comp. Drive mode	1	Long exposure nois reduction
ect the function, then turn the $< \frac{2}{100} > $ or	2	High ISO speed noi reduction
o) mode, you can select certain drive ge-recording quality.	3	Highlight tone priori
	C.F	n III: Autofocus/Dri
■ Each time you press the <inf0.></inf0.>	1	AI Servo tracking sensitivity
 button, the screen display will change. Display the electronic level. 	2	AI Servo 1st/2nd im priority
	3	AI Servo AF trackin

C.Fn I: Exposure		4	Lens drive when AF impossible	
1	Exposure level increments	5	AF Microadjustment	
2	ISO speed setting increments	6	Select AF area selection mode	
3	ISO expansion	7	Manual AF point	
4	Bracketing auto cancel		selection pattern	
5	Bracketing sequence	8	VF display illumination	
6	Safety shift	9	Display all AF points	
7	Flash sync. speed in Av	10	Focus display in Al SERVO/MF	
		11	AF-assist beam firing	
C.Fn II: Image		12	Orientation linked AF	
1	Long exposure noise		point	
	reduction	13	Mirror lockup	
2	2 High ISO speed noise reduction		n IV: Operation/Others	
3	Highlight tone priority	1	Custom Controls	
C.Fn III: Autofocus/Drive		2	Dial direction during Tv/Av	
1	Al Servo tracking sensitivity	3	Add image verification data	
2	Al Servo 1st/2nd image priority	4	Add aspect ratio	
3	Al Servo AF tracking method			



Shooting Operation



Fully-Automatic Modes (/ A) All the settings necessary for shooting are set automatically. You just press the shutter button, and the camera does the rest. SDD Fully-automatic modes 3..2..1...1..2.:3 **IN 19 19 19** (Displayed only when < A > is set.) Press the <Q> button, then tilt < +> to select the function. <u>15)</u>205 P/Tv/Av Modes You can change the camera settings as desired to shoot in various ways. * Set the Quick Control Dial switch to </> P: Program AE

Tv: Shutter-priority AE



Set the Mode Dial to < Tv >. Turn the <i>> dial to set the desired shutter speed, then focus the subject

- The aperture will be set automatically
- If the aperture display blinks, turn the < 2 > dial until it stops blinking.

Av: Aperture-priority AE

• Turn the < >> or <>> dial to set the function.

Set the Mode Dial to <P>.

• As with the < > mode, when focus is achieved, the shutter speed and aperture will be automatically set.



- The shutter speed will be set automatically.
- If the shutter speed display blinks turn the < >> dial until it stops blinking

4 Using the Built-in Flash



Press the <4 > button to pop up the built-in flash, then shoot, • In the Full Auto (
) mode, the built-in flash will pop up and fire automatically under low-light or backlit conditions





Drive Mode*





ISO: ISO Speed *



When "A" is selected, the ISO speed is set automatically. When you press the shutter button halfway the ISO speed setting will be displayed.



- turn the <O> dial. □: Single shooting □_{IH}: High-speed continuou shootina
- Low-speed continuous shooting

Press the < AF • DRIVE > button. then

- 8: 10-sec. self-timer/ Remote control
- Solution Self-timer/ Remote control
- * This drive mode < 8 > can be set in all shooting modes.

AF: AF Mode*



- Set the lens focus mode switch to < AF>.
- Press the <AF·DRIVE> button. then turn the <

ONE SHOT (One-Shot AF): For still subjects



For moving subjects

Image: AF Point Manual Selection ★





✓ ● Press the < ↔ > button, then look through the viewfinder.



change in the direction you tilt the <↔>. If you press <↔> straight down, the center AF point (or zone) will be selected. The < >> dial selects an AF point in the horizontal direction and the < >> dial selects an AF point in the vertical direction.

AF Area Selection Mode



- You can set the selection modes that can be selected with [C.Fn III -6: Select AF area selection mode].

Live View Shooting





You can set Live View shooting settings with the menu options under the [

Battery Life with Live View Shooting

		· · · · · J			
Temperature		No Flash	50% Flash Use		
	At 23°C / 73°F	Approx. 230 shots	Approx. 220 shots		

to shoot

Movies



• Set the switch to < ? > ▶ The image will appear on the LCD monitor.



Press the shutter button halfway to focus



- Press the < START > button to start shooting a movie. To stop movie shooting, press the < START > button
- To shoot still photos, press the shutter button
- When the shooting mode is <**M**>, you can shoot movies with manual exposure.
- You can set movie shooting settings with the menu options under the [



to focus, then press it completely

Press the < START > button to stop

the Live View shooting.

Look through the viewfinder and

press the <M-Fn> button

