



Туре	
Туре	Digital single-lens non-reflex AF/AE camera
Recording Media	 SD/SDHC/SDXC memory cards SD card speed class-compatible. UHS-I and II supported. Use of UHS-II microSDHC/SDXC cards with a microSD to SD adapter is not recommended. When using UHS-II supported cards, use SDHC/SDXC cards compatible with UHS-II. Eye-Fi cards not supported. Multimedia cards (MMC) cannot be used.
Image Format	Approx. 35.9 x 24.0mm
Compatible Lenses	Canon RF lens group (excluding EF, EF-S and EF-M lenses) When using Mount Adapter EF-EOS R: Canon EF or EF-S lenses (excluding EF-M lenses)
Lens Mount	Canon RF mount
Image Sensor	
Туре	CMOS sensor (compatible with Dual Pixel CMOS AF)
Effective Pixels	Approx. 26.2 megapixels
Pixel Unit	Approx. 5.76 µm square
Total Pixels	Approx. 27.1 megapixels
Aspect Ratio	3:2 (Horizontal: Vertical)
Color Filter System	RGB primary color filters
Low Pass Filter	Installed in front of the image sensor, non-detachable
Dust Deletion Feature	 (1) Self Cleaning Sensor Unit Removes dust adhering to the low-pass filter. At power off only / Enable / Disable. Performed automatically (taking about 3.3 sec. as indicated on the screen) or manually (taking about 12.2 sec. as indicated on the screen). After manually activated cleaning, the camera will automatically restart (Power OFF to ON). When [Multi Shot Noise Reduction], [Multiple exposures], or [HDR mode] is set, [Clean now] and [Clean manually] cannot be selected. (2) Dust Delete Data acquisition and appending The coordinates of the dust adhering to the low-pass filter are detected by a test shot and appended to subsequent images. The dust coordinate data appended to the image is used by the provided software to automatically erase the dust spots. Not available with EF-S lenses, in cropped shooting or when distortion correction is applied. (3) Manual cleaning (by hand)

Recording System	
Recording Format	Compliant to Design rule for Camera File system 2.0 and Exif 2.3. Supports time difference information in Exif 2.31.
Image Format	JPEG, RAW (CR3, 14 bit RAW format), C-RAW (Canon original)
File Size	3:2 Aspect Ratio Large/RAW/C-RAW: 6240 x 4160 Medium: 4160 x 2768 Small 1: 3120 x 2080 Small 2: 2400 x 1600 1.6x (Crop) Large/RAW/C-RAW: 3888 x 2592 Small 2: 2400 x 1600 4:3 Aspect Ratio* Large/RAW/C-RAW: 5536 x 4160 Medium: 3680 x 2768 Small 2: 2112 x 1600* 16:9 Aspect Ratio* Large/RAW/C-RAW: 6240 x 3504 Medium: 4160 x 2336 Small 1: 3120 x 1752 Small 2: 2400 x 1344 1:1 Aspect Ratio Large/RAW/C-RAW: 4160 x 4160 Medium: 2768 x 2768 Small 1: 1000 x 1600 • Values for Recording Pixels are rounded to the nearest 100,000 or 10,000. • For RAW and JPEG images, information outside the cropping area is not retained. • JPEG images are generated in [3:2], and the set aspect ratio is appended. * Indicate an inexact proportion.
File Numbering	 The following file numbers can be set: 1. File numbering methods a. Continuous numbering i. The numbering of captured images continues even after you replace the card. b. Auto reset
	 i. When you replace the card, the numbering will be reset to start from 0001. If the new SD card already contains images, the numbering will continue from the last recorded image in the card. 2. Manual reset a. Resets the file number to 0001, and creates a new folder automatically.
RAW + JPEG Simultaneous Recording	Possible
Color Space	Selectable between sRGB and Adobe RGB

Picture Style		1–3 elligent Auto, [/	Auto] will be set tting for [User D			
White Balance						
Settings	 (1) Auto (Ambie) (2) Daylight (3) Shade (4) Cloudy* (5) Tungsten ligh (6) White fluores (7) Flash (8) Custom (Custom) (9) Color tempent * Effective also in twite 	nt scent light tom WB) rature	nite priority)			
Auto White Balance	Option betweer	n ambience pric	ority and white p	priority settings.		
Color Temperature Compensation	Blue/amber bias Magenta/green Corrected in refe	bias: ±9 levels	urrent WB mode	's color tempera	ature.	
Viewfinder						
Viewfinder Type	OLED color elec	tronic viewfind	er			
	OLED color elect Approx. 100% viapprox. 22mm elect Image Quality L/RAW/C-RAW M S1 S2	ertically and ho	rizontally relativ	ve to the shootin Recording Pixels oto cropping / Aspe 1:1 Approx.17.3 megapixels (4160x4160) Approx. 7.7 megapixels (2768x2768) Approx. 4.3 megapixels (2080x2080) Approx. 2.6 megapixels (1600x1600)		vith image qualit 16:9 Approx. 21.9 megapixels (6240x3504) Approx. 9.7 megapixels (4160x2336) Approx. 5.5 megapixels (3120x1752) Approx. 3.2 megapixels (2400x1344)
Туре	Approx. 100% v approx. 22mm e Image Quality L/RAW/C-RAW M S1	ertically and ho eyepoint). 3:2 Approx. 26.0 megapixels (6240x4160) Approx. 11.5 megapixels (4160x2768) Approx. 6.5 megapixels (3120x2080) Approx. 3.8 megapixels (2400x1600) ording Pixels ar PEG images, inf re generated in re generated in	rizontally relative Still ph 16:9 (Crop) Approx. 10.1 megapixels (3888x2592) Approx. 3.8 megapixels (2400x1600) e rounded to the formation outsid the set aspect r [3:2], and the set	Recording Pixels oto cropping / Aspe 1:1 Approx.17.3 megapixels (4160x4160) Approx. 7.7 megapixels (2768x2768) Approx. 4.3 megapixels (2080x2080) Approx. 2.6 megapixels (1600x1600) e nearset 100,000 et he cropping atio.	ect ratio 4:3 Approx. 23.0 megapixels (5536x4160) Approx. 10.2 megapixels (3680x2768) Approx. 5.8 megapixels (2768x2080) Approx. 3.4 megapixels (2112x1600) P0th or 10,000th area is not retai	16:9 Approx. 21.9 megapixels (6240x3504) Approx. 9.7 megapixels (4160x2336) Approx. 5.5 megapixels (3120x1752) Approx. 3.2 megapixels (2400x1344)
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Dioptric Adjustment Range	Approx4.0 to +1.0 m ⁻¹ (dpt)
Viewfinder Information	 Movie recording time Maximum burst Possible shots/Sec. until self-timer shoots Focus Bracketing/ Multiple-exposure/HDR shooting/Multi Shot Noise Reduction/Bulb time/Interval timer Touch Shutter AF method AF method AF method AF aperation Drive mode Metering mode Metering mode AF hold AF aperation Drive mode Metering mode At lock Shooting mode/Scene icon A Float-Frady/FE lock/High-speed sync Shash-ready/FE speed sync Shash sync synce investigation Shash synce investigation Abovie recording size Shash synce investigation Abovie recording size Shash synce investigation Shash synce investigation <l< td=""></l<>
Autofocus	
Туре	Phase-difference detection system with image sensor (Dual Pixel CMOS AF)
AF Points	Max. 4,779 When selected with cross keys.
AF Working Range	EV -5 to 18 (f/1.2, at 73°F/23°C, ISO 100, One-Shot AF)
Focusing Modes	 (1) One-Shot AF (2) Servo AF (3) Manual (Manual focus)

	AF Method	AF Point Selection	AF Operation				
	Face+Tracking AF	Automatic selection (auto detection), or AF points can be set manually and freely in the AF area.	AF prioritizing subjects targeted by Face+Tracking. If no Face+Tracking subject is detected, the entire AF area is used for auto selection AF.				
	Spot AF*	Autofocuses targeting any specified AF points. (In an area 50% of the size of a 1-point AFzone.)	AF targeting specified AF points. (If there are faces in the area, they take precedence.)				
AF Point Selection and	1-point AF	AF points can be set manually and freely in the AF area.	AF targeting specified AF points. (If there are faces in the area, they take precedence.)				
AF Operation	Expand AF Area (Above, below, left and right/Around)	AF points can be set manually and freely in the AF area.	AF prioritizing specified AF points, supplemented by AF points above, below, left and right or around in the expansion area. (If there are faces in the area, they take precedence.)				
	Zone AF*	Zones covering specific areas can be set manually and freely in the AF area.	Automatic AF point selection in the specified zone. (Prioritizes subjects at close range, but any faces in the area take precedence.)				
	• AF points can be moved by touching the screen or using the Main Dial, Quick Control Dial or cross keys.						
	• *Not available in 4K movie recording.						
AF Assist Beam	Options restricted to [Enable]	beam is generally no more than 11.5 / [Disable in Basic Zone modes.] [Disable] in Landscape, Panning, Kids					
Exposure Control							
Metering Modes		nked) of the area at the center of the screen) the area at the center of the screen) not provided.					
Metering Range	EV -3 – 20 (at 73°F/23°C, ISO 100) (Sti	ll Photo Shooting)					
Exposure Control Systems	 (1) Scene Intelligent Auto (2) Flexible-priority AE (Fv) (3) Program AE (P) (4) Shutter-priority AE (Safety s (5) Aperture-priority AE (Safety (6) Manual exposure (M) (7) Bulb (8) Custom shooting mode C1, 	shift possible) (Av)					

	Manual							
	Normal	ISO 100 to 40000 (in 1/3-	stop or whole-stop increments)					
	Expanded	L: equivalent to ISO 50, H1: 51200, H2: 102400						
	 For [Highlight tone priority], the settable ISO speed range will be ISO 200 to 40000. ISO speed safety shift possible with Custom Function. All the expanded ISO speeds, even for movies, are only "equivalent speeds." 							
	Auto							
ISO Speed Range	Shooting Mode) Settings					
		No Flash	With Flash					
	Scene Intelligent Auto	ISO 100–12800	ISO 100–1600					
	Fv/P/Tv/Av/M	ISO 100-40000*1	ISO 100–1600*1					
	Silent Mode ISO 100-12800 -(Exce		-(Except with AF-assist beam)					
	В	ISO 400 fixed*1*2	ISO 400 fixed					
	 * ¹ It depends on [Minimum] and [Maximum] of [ISO speed settings][Range for stills]. *² If outside the range set for ISO Auto, the value nearset ISO 400 is used 							
Exposure Compensation	Manual ±3 stops in 1/3- or 1/2-stop increments							
Exposure compensation	AEB	AEB ±3 stops in 1/3- or 1/2-stop increments						
AE Lock	 (1) Auto AE lock The metering mode for AE lock a (2) Manual AE lock In the Fv, P, Tv, Av and M modes, Enabled in all metering modes. 							
Shutter								
Туре	Electronically controlled focal-plane (1) Electronic first curtain, mechanica (2) Electronic shutter (slit rolling read	al second curtain						
Shutter Speeds	1/4000 to 30 sec., bulb (total range of X-sync at 1/180 sec.	fall shooting modes)						
Shutter Release	Soft-touch electromagnetic release							
Self Timer	10-sec. delay, 2-sec. delay, Continuou	is shooting						

	Drive Mode	Silent LV Shooting	Release Time Lag					
		No flash	Approx. 55 ms					
	Single Shooting	Flash	Approx. 147 ms					
Shutter Lag Time	Silent Shutter	_	Approx. 55 ms					
-	With the aperture stopped down by 3 stops or less from the open aperture. If the SW-1 and SW-2 are pressed simultaneously, release time lag will be long. The release time lag may become further longer depending on shooting conditions, such as when shootin in a dark environment.							
External Speedlite								
Flash Metering	E-TTL II auto flash							
Flash Exposure Compensation	±3 stops in 1/3- or 1/2-stop increme	ents						
FE Lock	Provided							
External Flash Settings Drive System	zoom, Shutter synchronization (2) Flash Custom Function setting	ering, Slow synchro, Safety FE, Flash and Flash exposure compensation 1) and (2) will differ depending on th						
Drive System								
Drive Modes and Continuous Shooting Speed	Shooting with a fully charg and maximum aperture (de reduction, or image stabiliz The continuous shooting sp conditions such as these: b	g the maximum continuous shootin ed battery in One-Shot AF mode at a epending on the lens), at room temp zation (depending on the lens). beed for high-speed continuous sho attery level, temperature, flicker red bject conditions, brightness, AF ope 0 fps (shooting speed priority) x. approx. 4.0 fps prox. 2.3 fps g (Tracking priority)	a 1/500 sec. or faster shutter speed berature (73°F/23°C), without flicker boting may be lower, depending on luction, Dual Pixel RAW shooting,					

		Image File Size	Possible Shots	Maximum B	urst (approx.)			
	Image Quality	(approx. MB)	(approx.)	Standard	High-speed (UHS-II)			
	Large (Fine)	9.1	3320	Full	Full			
	Large (Normal)	4.9	6060	Full	Full			
	Medium (Fine)	5.1	5820	Full	Full			
	Medium (Normal)	2.9	10280	Full	Full			
	Small 1 (Fine)	3.4	8750	Full	Full			
	Small 1 (Normal)	2.0	14620	Full	Full			
Maximum Burst	Small 2	1.9	15760	Full	Full			
Maximum burst	RAW	29.1	1040	50	Full			
	C-RAW	17.1	1780	130	Full			
	RAW + Large (Fine)	29.1 + 9.1	790	42	98			
	C-RAW + Large (Fine)	17.1 + 9.1	1160	66	170			
	 The number of possible shots and maximum burst (standard) apply to a 32GB card based on Canon's testing standards. The maximum burst (High-speed) apply to a 32GB card based on Canon's testing standards. The file size, number of possible shots and maximum burst vary depending on shooting conditions (aspect ratio, subject, memory card brand, ISO speed, Picture Style, Custom Function, etc.) "Full" indicates that shooting is possible until the card becomes full. 							
Live View Functions								
Shooting Modes	Still photo shootin	g and video shooting						
Focusing	 (1) Dual Pixel CMOS AF (2) Contrast AF (When recording 4K movies) (3) Manual focus Magnified view possible by approx. 5x or 10x for manual focusing (not possible during movie shooting) With Contrast AF as used when recording 4K movies, focusing may take longer than when recording Full HD or HD movies, and focusing with certain lenses may be difficult. 							
Metering Modes	 (1) Center-weighted average metering Metering brightness range: EV -1 – 20 (at 73°F/23°C, ISO 100) (Video) (2) AF point-linked evaluative metering For face detection with Face detection + Tracking AF. 							
Metering Range	EV -2.5 – 18 (f/1.2, o movies)	center AF point, at 73°l	-/23°C, ISO 100, One-Sl	hot AF, with 29.97 fps) (When Recording			
Grid Display	(1) 3x3 (2) 6x4 (3) 3x3+diagonals							
Video Shooting								
File Format	MP4 Video: MPEG-4 AV • Variable (aver Audio: Linear PCM AAC							
		ots and HDR movies ar or Linear PCM in [C.Fn		movie auto exposures	and for movie manu-			

	Movie-recording Quality							
	4K (UHD) 3840 X 2160	23.98 fps		IPB				
		59.94 fps				IPB		
	Full HD 1920 x 1080		29.97 fps			IPB		
Video Recording Size and Frame Rates			23.98 fps		IPB	(Light)		
	HD	:	59.94 fps			IPB		
	1280 x 720		29.97 fps			IPB		
	Vid	Video Recording Size		Total Recording Time (approx.)			Bit Rate/File Size	
	4K (UHD) 3840 x 2160	23.98 fps 25.00 fps	IPB	8GB 8 min.	32GB 35 min.	128GB 2 hr.20 min.	(approx.) 120 Mbps 869 MB/min.	
	Full HD 1920 x 1080	59.94 fps 50.00 fps	IPB	17 min.	1 hr. 09 min.	4 hr. 37 min.	60 Mbps 440 MB/min.	
		29.97 fps 23.98 fps 25.00 fps HDR Movies	IPB	33 min.	2 hr. 15 min.	9 hr. 01 min.	30 Mbps 225 MB/min.	
		29.97 fps 25.00 fps	IPB (Light)	1 hr. 26 min.	5 hr. 47 min.	23 hr. 11 min.	12 Mbps 87 MB/min.	
Continuous Shooting Time		59.94 fps 50.00 fps	IPB	38 min.	2 hr. 34 min.	10 hr. 19 min.	26 Mbps 196 MB/min.	
	HD 1280 x 720	29.97 fps 25.00 fps HDR Movies	IPB	1 hr. 13 min.	4 hr. 53 min.	19 hr. 34 min.	13 Mbps 103 MB/min.	
	• Video recordi •When movie c	crop shooting is estriction to auto	d if the maxii set to [Disab omatically sto	mum recordir le] or movie d op movie shoo two frames w	ng time per vio ligital IS is set oting even wh vhen the comp	to [Disable]. en the file size pression metho	sec., is exceeded reaches 4GB. od for movie re- set to [Enable]).	
		striction to auto	omatically sto	op movie shoo two frames w	oting even wh /hen the com	en the file size pression metho	od for movie i	

	C 1 1 1 1 1 1 1 1 1 1		Shutter Speed	(sec.)		Apertu	ire
	Shooting Mode		to Manual		Auto		Manual
Exposure Control	Movie Auto Exposure Yes		25	_	Yes		_
	Movie Manual Ex	xposure –	-	Yes	_		Yes
	Frame Rate	Movie Auto) Exposure	Settable Shutte Movie Manual	· · ·	F	IDR Movie
Shutter Speed	59.94 fps	1/4000	to 1/60				
	50.00 fps	1/4000	to 1/50				
	29.97 fps	1/4000	to 1/30	1/4000 to	1/8	1/4	4000 to 1/60
	25.00 fps	1/4000				1/4	4000 to 1/50
	23.98 fps	1/4000	to 1/25				
				Full HD / HD			4K
	Shooting Mode	ISO Speed	Auto	Manua	I	Auto	Manual
	Movie Auto	Normal ISO Speed Range	100 to 2560	0 —	10	0 to 12800	_
	Exposure Maximum expanded ISO Speed		H2 (102400)	H2	2 (102400)	_
	Movie Manual Exposure Exponded ISO Speed Range		100 to 2560	0 100 to 256	500 10	0 to 12800	100 to 12800
			H2 (102400) H2 (10240	00) H2	2 (102400)	H2 (102400)
ISO Speed	HDR Movie		100 to 2560	0 —			
(Recommended	Time-lapse Movie	Normal ISO	100 to 2560	0 100 to 256	500 10	0 to 12800	100 to 12800
Exposure Index)	Even if l normal [ISO spe • Manual set Normal within t • Expanded l cannot be s • The expand	the range set with SO speeds: H1 (ISC	ective to set t and Maximum [ISO speed se D 51200 equiv e only "equiva	he maximum ISG n ISO speed with ettings]. alent), H2 (ISO 1 lent" ISO speed	D speed for the ISO ex 02400 equi s.	the ISO ex pansion ca valent). No	pansion. n be manually set ite that L (ISO 50)
Exposure Compensation	±3 stops in 1/3-	or 1/2-stop increr	nents				
LCD Monitor	·						
Туре	TFT color, liquid	d-crystal monitor					
Monitor Size		n aspect ratio of 3: diagonal (2.46 in.,		n, 1.64 in./4.16cr	n height)		
	2.95 in./7.50cm diagonal (2.46 in./6.24cm width, 1.64 in./4.16cm height)						
Dots	Approx. 1.04 m	illion dots					

Brightness Control	Manually adjustable to one of seven brightness levels
Coating	Clear View LCD II • Anti-smudge coating applied. • Anti-reflection coating not applied.
Interface Languages	29 (English, German, French, Dutch, Danish, Portuguese, Finnish, Italian, Ukraine, Norwegian, Swedish, Spanish, Greek, Russian, Polish, Czech, Hungarian, Vietnamese, Hindi, Romanian, Turkish, Arabic, Thai, Simplified/Traditional Chinese, Korean, Malay, Indonesian, Japanese)
Playback	
Display Format	 (1)Single-image display No information display Basic information display Detailed shooting information display Detailed information Lens/Histogram information White balance information Picture Style information 1 Picture Style information 2 Color space/Noise reduction information Lens aberration correction information 1 Lens aberration correction information 2 Record of sent images GPS information Display selection is available for Basic information display and Shooting information display. (2) Index display 4-image index 36-image index 100-image index
Highlight Alert	The white areas with no image data will blink.
Histogram	Brightness and RGB
Quick Control Function	on
Function	The Quick Control screen is accessed by pressing the Quick Control button during still photo shooting.
Image Protection and	d Erase
Protection	 (1) Single image (select image) (2) Select range (3) All images in a folder (4) All images on card Image browsing and image search can be based on ratings. Ratings-based image selections also possible with DPP. (5) All found images (only during image search)
Erase	Except protected images (1) Select images to erase (2) Select range (3) All images in folder (4) All images on card
	(5) All found images (only during image search)
Direct Printing	
Direct Printing Compatible Printers	
	(5) All found images (only during image search) Images can be sent via Wi-Fi® to a PictBridge-compatible (Wireless LAN) printer and printed.

Standards Compliance	IEEE 802.11b/g/n							
Transmission Method	DS-SS modulation (IEEE 802.11b) OFDM modulation (IEEE 802.11g/n)							
Transition Frequency (Central Frequency)	Frequency: 2412 to 2462 MHz Channels: 1 to 11 channels							
Connection Method	(1) Camera access point mod (2) Infrastructure mode	e						
				Encryption				
	Connection Method	Authentication	Encryption	Key Format and Length				
	Camera Access Point	WPA2-PSK	AES	ASCII 8 characters				
Security		Open		Disable				
	Infrastructure	Open	WEP	Hexadecimal 10 digits Hexadecimal 26 digits ASCII 5 characters ASCII 13 characters				
			Disable					
		Shared key	WEP	Same as WEP above				
		WPA-PSK	TKIP AES	Hexadecimal 64 digits ASCII 8–63 characters				
		WPA2-PSK	AES	•ASCILO-OS CITALACIELS				
Communication with a Smartphone	Images can be viewed, contr Remote control of the camer Connect specifications. Images can be sent to a smar	a using a smartphone is po		he Camera				
Remote Operation Using EOS Utility	The camera can be controlled	d via Wi-Fi® using EOS Utili	ty.					
Print from Wi-Fi® Printers	Images can be sent to a Wi-Fi® printer compliant to PictBridge (wireless LAN).							
Send Images to a Web Service	Still photos (JPEG) and movie With the CiG service, images specifications). A link to a CiG album can be	can be sent to social media						
Bluetooth®								
Standards Compliance	Bluetooth Specification Versi	on 4.1 compliant (Bluetoot	th low energy technolo	gy)				
Transmission Method	GFSK modulation							
Customization								

	Customizable Buttons				
	Still Photo Shooting	Still Photo Shooting		Movie Shooting	
Custom Controls	Shutter button		Multi-function button		
	Movie button		AF-ON button		
	Multi-function button		AE lock button		
	AF-ON button		AF point selection button		
	AE lock button		Lens AF stop button		
	AF point button		Up key (cross keys)		
	Lens AF stop button		Left key		
	Up key (cross keys)		Right key		
	Left key		Down key		
	Right key		SET button		
	Down key				
	SET button				
	SET SUCC				
	Customizable Dials		1		
	Main dial	Main dial			
	Quick control dial		-		
	Control ring				
My Menu Registration	 Up to six top-tier menu items and Custom Functions can be registered. Up to five My Menu tabs can be added. 				
	My Menu tab overall operations	 Adding a tab Deleting tabs in a batch Deleting all tab items Setting the menu display 			
	My Menu tab detailed operations	 Selecting a registered item Sorting registered items Deleting selected registered items Deleting registered items in a batch Deleting tabs Changing a tab name (16 ASCII characters) 			
Interface					
USB Terminal	Equivalent to Hi-Speed USB (USB 2.0) • For PC communication • Terminal type: USB Type-C • Shared with terminal for in-camera charging with USB Power Adapter PD-E1. •In-camera Charging: Equivalent to USB type-C (5 V/1.5 A), but use should be restricted to USB Power Adapter PD-E1.				
Video Out Terminal	 Type C (Resolution switches automatically) / CEC not compatible Images can be displayed through the HDMI output and on screen at the same time. Images will not be displayed unless [NTSC] or [PAL] is properly set according to the video system of the TV set. 				
Extension System Terminal	3.5mm diameter stereo mini jack				
Power Source	1				

attery	 With the AC Adapter + DC Coupler, AC power is possible. With the USB Power Adapter PD-E1, in-camera charging of LP-E17 is possible. The USB Power Adapter PD-E1 is not compatible with powering the camera. 				
	Shooting Method	Temperature	Possible Shots		
Number of Possible Shots (Approx. Shots)	Screen	Room Temperature (73°F / 23°C)	250		
		Low Temperatures (32°F / 0°C)	240		
	Screen (Eco Mode: On)	Room Temperature (73°F / 23°C)	270		
	Viewfinder (EVF) (Smooth)	Room Temperature (73°F / 23°C)	210		
		Low Temperatures (32°F / 0°C)	200		
	Viewfinder (EVF) (Power saving)	Room Temperature (73°F / 23°C)	250		
		Low Temperatures (32°F / 0°C)	240		
	 Based on CIPA testing standards. Using a fully charged Batter Pack LP-E17 				
Battery Check	Automatic battery check when the power switch is turned ON. Displayed in 4 levels. • Battery level can be checked on the LCD panel and in the viewfinder. •Type of power source used. •Remaining capacity (3 level battery capacity indicator). •Recharge performance.				
Power Saving	Power turns off after the set time of non-operation elapses. Display off Available time options: 15 sec. / 30 sec. / 1 min. / 3 min. / 5 min. / 10 min. / 30 min.				
	Auto power off Available time options: 30 sec. / 1 min. / 3 min. / 5 min. / 10 min.				
	Disable Viewfinder off Available time options: 1 min. / 3 min. / Disable • At least approx. 6 min. until auto power off while the [Date/Time/Zone] screen is displayed.				
Date/Time Battery	Built-in secondary battery When fully-charged, the date/time can be maintained for approx. 3 months • Recharge time: approx. 8 hrs. The recharge time required to provide the above number of months with no battery pack installed.				
Start-up Time	Approx. 0.82 sec. • Based on CIPA testing standards.				

Dimensions (W x H x D)	Approx. 5.22 x 3.35 x 2.76 in. / 132.5 x 85.0 x 70.0mm • Based on CIPA standards. (Depth from tip of grip to LCD screen surface: Approx. 2.34 in. / 59.4mm		
Weight	Approx. 1.07 lbs. / 485g (including battery, SD memory card; without body cap) Approx. 1.0 lbs. / 440g (body only; without battery, card or body cap)		
Operating Environment			
Working Temperature Range	32–104°F / 0–40°C		
Working Humidity Range	85% or less		