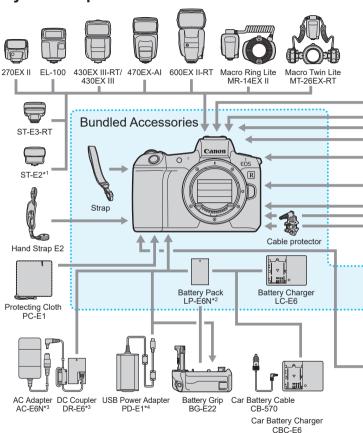
Canon

EOSR

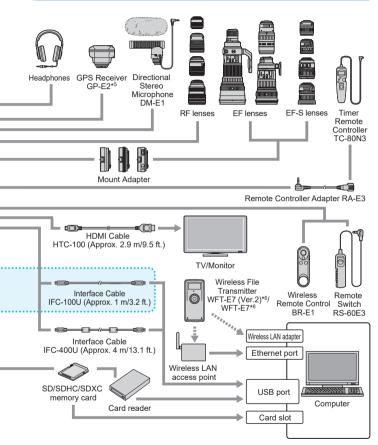
Supplemental Information



System Map



- *1: No AF-assist beam from Speedlite Transmitter ST-E2.
- *2: Battery Pack LP-E6 can also be used.
- *3: AC Adapter Kit ACK-E6 can also be used.
- *4: Charging with USB Power Adapter PD-E1 is only available for LP-E6N (not LP-E6).



- *5: The digital compass cannot be used with the camera, and the shooting direction is not recorded.
- *6: Make sure WFT-E7 (Ver. 2) or WFT-E7 firmware is up to date. Note that Interface Cable IFC-40AB III or IFC-150AB III is required.

Function Availability Table by Shooting Mode

Still Photo Shooting

•: Set automatically O: User selectable : Not selectable/Disabled

Function		Δţ	Fv	Р	Tv	Av	M	BULB
Image quality	RAW	0	0	0	0	0	0	0
	JPEG	0	0	0	0	0	0	0
Dual Pixel RAW		0	0	0	0	0	0	0
Cropping/aspect ratio			0	0	0	0	0	0
ISO speed	Automatically set/Auto	•	0	0	0	0	0	0
	Manually set		0	0	0	0	0	0
Picture Style	Auto	•	0	0	0	0	0	0
Ficture Style	Manual selection		0	0	0	0	0	0
	Auto	•	0	0	0	0	0	0
White	Preset		0	0	0	0	0	0
balance	Custom		0	0	0	0	0	0
Daiano	Color temperature setting		0	0	0	0	0	0
	Correction/Bracketing		0	0	0	0	0	0
Auto Lighting	Optimizer	•	0	0	0	0	0	0
High ISO speed noise reduction		•	0	0	0	0	0	0
Long exposure noise reduction			0	0	0	0	0	0
Highlight tone	priority		0	0	0	0	0	0
	Peripheral illumination correction	•	0	0	0	0	0	0
Lens	Distortion correction		0	0	0	0	0	0
aberration	Digital Lens Optimizer	•	0	0	0	0	0	0
correction	Chromatic aberration correction	•	0	0	0	0	0	0
	Diffraction correction	•	0	0	0	0	0	0
Anti-flicker sh	ooting		0	0	0	0	0	0
Color space	sRGB	•	0	0	0	0	0	0
Color space	Adobe RGB		0	0	0	0	0	0
AF	AF operation	•	0	0	0	0	0	0
	A+ Auto servo	0						
	Continuous AF	0	0	0	0	0	0	0
	AF method	•	0	0	0	0	0	0
	Eye Detection AF		0	0	0	0	0	0
	Touch & drag AF	0	0	0	0	0	0	0
	Manual focusing (MF)	0	0	0	0	0	0	0
	MF peaking		0	0	0	0	0	0
	Focus guide	0	0	0	0	0	0	0

Function		Δţ	Fv	Р	Tv	Av	M	BULB
Drive	Single shooting	0	0	0	0	0	0	0
	High-speed continuous shooting	0	0	0	0	0	0	0
	Low-speed continuous shooting	0	0	0	0	0	0	0
	Self-timer: 10 sec./remote control	0	0	0	0	0	0	0
	Self-timer: 2 sec./remote control	0	0	0	0	0	0	0
Silent LV shoo	iting		0	0	0	0	0	0
Silent shutter			0	0	0	0	0	0
	Evaluative metering	•	0	0	0	0	0	0
	Partial metering		0	0	0	0	0	0
Metering	Spot metering		0	0	0	0	0	0
	Center-weighted average metering		0	0	0	0	0	0
	Program shift			0				
	Exposure compensation		0	0	0	0	O*1	
	AEB		0	0	0	0	0	
Exposure	AE lock		0	0	0	0	O*2	
	HDR shooting		0	0	0	0	0	
	Multiple exposures		0	0	0	0	0	0
	Bulb timer							0
External flash	Flash exposure compensation		0	0	0	0	0	0
	FE lock		0	0	0	0	0	0
	Flash function settings		0	0	0	0	0	0
	Custom Function settings		0	0	0	0	0	0
Movie recording during still photo shooting		O*3	0*4	O*4	O*4	O*4	O*4	O* ⁴

^{*1:} With ISO Auto, you can set exposure compensation.

^{*2:} With ISO Auto, you can set a fixed ISO speed.

^{*3:} Recorded as specified in [1: Movie rec quality] in [1 mode.

^{*4:} Recorded with movie C3 mode settings.

Movie Recording

•: Set automatically O: User selectable : Not selectable/Disabled

Function		•) <u></u>	ı≝ <u>T</u> ∧	ı <u>™</u> Av	∍ <u>™</u> M
Movie recording quality	4K	0	0	0	0	0
	Full HD	0	0	0	0	0
	HD	0	0	0	0	0
24.00p		0	0	0	0	0
High Frame Rate m	ovie	0	0	0	0	0
Movie cropping			0	0	0	0
Movie digital IS		0	0	0	0	0
HDR movie		0	0	0	0	0
Time-lapse movie	4K	0	0	0	0	0
Tillie-lapse movie	Full HD	0	0	0	0	0
	Auto	•	0	0	0	0
Sound recording	Manual		0	0	0	0
Sound recording	Wind filter	•	0	0	0	0
	Attenuator		0	0	0	0
ISO speed	Automatically set/Auto	•	•	•	•	0
150 speed	Manually set					0
Picture Style	Automatically set/Auto	•	0	0	0	0
Ficture Style	Manual selection		0	0	0	0
	Auto	•	0	0	0	0
	Preset		0	0	0	0
White balance	Custom		0	0	0	0
	Color temperature setting		0	0	0	0
	Correction		0	0	0	0
Auto Lighting Optimizer		•	0	0	0	0
High ISO speed noise reduction		•	0	0	0	0
Highlight tone priority			0	0	0	0
Lens aberration	Peripheral illumination correction	•	0	0	0	0
correction	Distortion correction		0	0	0	0
CONGCUON	Chromatic aberration correction	•	0	0	0	0

	Function	• 	-	ı≝ <u>T</u> v) #AV	▶∭M
AF	Movie servo AF	0	0	0	0	0
	AF method	•	0	0	0	0
	Touch & drag AF	0	0	0	0	0
	Manual focusing (MF)	0	0	0	0	0
	MF peaking		0	0	0	0
	Focus guide	0	0	0	0	0
Metering		•	•	•	•	•
Exposure	Exposure compensation		0	0	0	O*1
	AE lock		0	0	0	O*2
	Auto slow shutter	•	0		0	
Time code		0	0	0	0	0
HDMI output		0	0	0	0	0
Canon Log						0

^{*1:} With ISO Auto, you can set exposure compensation.

^{*2:} With ISO Auto, you can set a fixed ISO speed.

Specifications

■ Type

Type: Digital single-lens non-reflex AF/AE camera

Recording media: SD/SDHC/SDXC memory card

* UHS-II and UHS-I cards supported.

Image sensor size: Approx. 36.0x24.0 mm

Canon RF and EF lens product groups Compatible lenses:

* EF/EF-S lenses supported with a mount adapter

attached (EF-M lenses not supported)

With RF/EF lenses: Approximately equivalent to the Effective angle of view:

indicated focal length

With EF-S lenses: Approx. 1.6 times the indicated focal

length

Lens mount: Canon RF mount

■ Image Sensor

Type: CMOS sensor (supports Dual pixel CMOS AF)

Effective pixels: Approx. 30.3 megapixels

* Rounded to the nearest 100,000.

Aspect ratio: 3.2

Dust deletion: Auto/Manual, Appending Dust Delete Data

■ Recording System

Recording format: Design rule for Camera File System (DCF) 2.0

Image type: JPEG, RAW (CR3, a Canon 14-bit RAW format)

RAW+JPEG simultaneous recording possible

Pixels recorded: : Approx. 30.1 megapixels (6720x4480) L (Large) M (Medium) : Approx. 13.3 megapixels (4464x2976) S1 (Small 1) : Approx. 7.5 megapixels (3360x2240)

S2 (Small 2) : Approx. 3.8 megapixels (2400x1600) RAW : Approx. 30.1 megapixels (6720x4480) C-RAW : Approx. 30.1 megapixels (6720x4480)

* Rounded to the nearest 100,000.

Dual Pixel RAW setting: Available

Cropped shooting and an aspect ratio can be set Crop/aspect ratio:

Full-frame, Approx. 1.6x (crop), 1:1 (aspect ratio), 4:3

(aspect ratio), 16:9 (aspect ratio)

Folder creation and

selection:

Available

File name: Preset code. User setting 1. User setting 2 File numbering: Continuous Auto reset Manual reset

■ Image Processing During Shooting

Picture Style: Auto, Standard, Portrait, Landscape, Fine Detail, Neutral,

Faithful Monochrome User Defined 1-3

White halance: Auto (Ambience priority), Auto (White priority), Preset

(Daylight, Shade, Cloudy, Tungsten light, White fluorescent light, Flash), Custom, Color temperature

setting (approx. 2500-10000 K)

White balance correction and white balance bracketing

features provided

* Flash color temperature information transmission

possible

Automatic image Noise reduction:

brightness correction:

Auto Lighting Optimizer provided

Highlight tone priority:

Available

Lens aberration correction:

Peripheral illumination correction. Distortion correction. Digital Lens Optimizer, Chromatic aberration correction,

Applicable to high ISO speed shots and long exposures

Diffraction correction

Autofocus

Focus method: Dual pixel CMOS AF

AF method: Face+Tracking, 1-point AF, Expand AF area (vertically/

horizontally), Expand AF area (around), Zone AF, Large

Zone AF (vertical), Large Zone AF (horizontal)

Available AF point

positions:

Available AF areas when

Max 143

automatically selected: Touch & drag AF:

Available

Max. 5.655

Magnified view: Approx. 5x/10x With RF lenses Focus distance display:

Manual focus (MF): MF peaking, focus guide [Still photo shooting]

AF operation: One-Shot AF, Servo AF

Auto AF operation

In Scene Intelligent Auto mode; can be set from a menu

switching:

Available

Eye Detection AF: Continuous AF:

Available

AF area:

Horizontal: Approx. 88%, Vertical: Approx. 100%

Horizontal: Approx. 80%, Vertical: Approx. 80%

* Varies depending on factors such as the lens and

aspect ratio used

Focusing brightness

Servo AF characteristics:

EV -6 to 18 (at room temperature, ISO 100, One-Shot AF)

range:

Tracking sensitivity, Acceleration/deceleration tracking,

and AF point auto switching

AF-assist beam:

Built-in LED lamp

[Movie recording]

AF area: [4K] Horizontal: Approx. 80%, Vertical: Approx. 100%

[Full HD/HD] Horizontal: Approx. 88%, Vertical: Approx.

100%

Focusing brightness

range:

EV -4 to 18 (at room temperature, ISO 100, One-Shot AF)

Movie Servo AF:

Available

Movie Servo AF characteristics:

Tracking sensitivity, AF speed

■ Exposure Control

Metering mode: Real-time metering using the image sensor

384-zone (24x16) metering

Still photo shooting:

Evaluative metering (linked to all AF points)

• Partial metering (approx. 6.1% of screen, at center)

• Spot metering (approx. 2.7% of screen, at center)

 Center-weighted average metering Movie recording:

Center-weighted average and Evaluative metering with

the image sensor

* Automatically set by the focus method

Focusing brightness

range:

Still photo shooting: EV -3 to 20 (at room temperature,

ISO 100)

Movie recording: EV -1 to 20 (at room temperature, ISO

100, center-weighted average metering)

Shutter: Electronically-controlled, focal-plane shutter

Shutter speed: 1/8000 sec. to 30 sec. (total shutter speed range;

available range varies by shooting mode), Bulb, X-sync at

1/200 sec.

* Setting range differs when recording movies

Shooting mode: Still photo shooting:

Scene Intelligent Auto, Flexible-priority AE, Program AE,

Shutter-priority AE, Aperture-priority AE, Manual exposure, Bulb exposure, Custom shooting modes (C1/C2/C3)

Movie recording:

Scene Intelligent Auto, Program AE, Shutter-priority AE, Aperture-priority AE, Manual exposure, Custom shooting

modes (C1/C2/C3)

ISO speed:

(recommended exposure index)

Still photo shooting:

Scene Intelligent Auto: Automatically set within ISO 100–12800

Fv/P/Tv/Av/M/BULB: ISO Auto, manually set within ISO 100–40000 (in 1/3- or 1-stop increments), expandable to L (equivalent to ISO 50), H1 (equivalent to ISO 51200), or H2 (equivalent to ISO 102400)

* With highlight tone priority set, the minimum limit will be ISO 200.

Movie recording:

[4K]

Scene Intelligent Auto: Automatically set within ISO

100-12800

P/Tv/Av: Automatically set within ISO 100–12800, expandable to H2 (equivalent to ISO 102400)

M: ISO Auto (automatically set within ISO 100–12800),

manually set within ISO 100–12800 (in 1/3- or 1-stop increments), expandable to H2 (equivalent to ISO 102400)

[Full HD/HD]

Scene Intelligent Auto: Automatically set within ISO 100–25600

P/Tv/Av: Automatically set within ISO 100–25600, expandable to H2 (equivalent to ISO 102400)

M: ISO Auto (automatically set within ISO 100–25600), manually set within ISO 100–25600 (in 1/3- or 1-stop increments), expandable to H2 (equivalent to ISO 102400)

* With highlight tone priority set, the minimum limit will be ISO 200

* Setting range differs when recording time-lapse movies

Still photo shooting:

ISO speed range, Auto range, Minimum shutter speed

Movie recording:

ISO speed range, Range for 4K, ISO Auto, 4K ISO Auto,

Time-lapse ISO Auto

Exposure compensation:

ISO speed settings:

Still photo shooting:

Manual: ±3 stops in 1/3- or 1/2-stop increments
AEB: ±3 stops in 1/3- or 1/2-stop increments (can be combined with manual exposure compensation)

Movie recording: ±3 stops in 1/3- or 1/2-stop increments

AE lock: Still photo shooting:

Auto: AE lock when focus is achieved can be enabled or disabled for each metering mode with a Custom Function

Manual: With AE lock button

Movie recording: With AE lock button

Flicker reduction: Available in still photo shooting
Bulb timer: Bulb exposure time settable

HDR shooting: Dynamic range adjustment: Auto, ±1, ±2, ±3

Effects: Natural, Art standard, Art vivid, Art bold, Art

embossed

Auto image alignment: Available

Multiple exposures: Shooting options: Function/control priority, Continuous

shooting priority Number of multiple exposures: 2 to 9 exposures

Multiple-exposure control: Additive, Average, Bright, Dark

Silent shutter: Available
Touch shutter: Available

Av 1/8-stop increments: Available in movie recording

■ Drive System

Drive mode:

Single shooting, High-speed continuous shooting, Lowspeed continuous shooting, Self-timer: 10 sec./remote control, Self-timer: 2 sec./remote control

Continuous shooting speed:

High-speed continuous shooting: Max. approx. 8.0 shots/sec.

- * Lower continuous shooting speed when reducing flicker, when set to Dual Pixel RAW or Servo AF, or during flash photography.
- * The continuous shooting speed for high-speed continuous shooting may be lower, depending on conditions such as these: battery level, temperature, flicker reduction, Dual Pixel RAW shooting, Silent LV shooting, shutter speed, aperture, subject conditions, brightness, AF operation, type of lens, use of flash, and shooting settings.

Low-speed continuous shooting: Max. approx. 3.0 shots/sec.

Max. burst:

JPEG Large/Fine: Approx. 100 shots (Approx. 100 shots) RAW: Approx. 34 shots (Approx. 47 shots) RAW+JPEG Large/Fine: Approx. 34 shots (Approx. 39 shots)

- * Measured under conditions and with an SD card conforming to Canon testing standards (32 GB standard/UHS-II card, High-speed continuous shooting, Full-frame still photo cropping/aspect ratio, ISO 100, without Dual Pixel RAW, Standard Picture Style).
 - Figures in parentheses are the number of shots when a Canon's standard testing UHS-II SD card is used.

High-speed display:

Available

■ External Speedlite

Compatible Speedlites: EL/EX series Speedlites

Flash metering: E-TTL II autoflash

Automatic firing: Available with Speedlites equipped with this feature

Safety FE: Available

Flash exposure ±3 stops in 1/3- or 1/2-stop increments

compensation:

FE lock: Available

Continuous shooting Available with Speedlites equipped with this feature

priority mode:

PC terminal: Not provided

Flash control: Flash function settings, Flash Custom Function settings

■ Movie Recording

Recording format: MP4

Video: MPEG-4 AVC/H.264, variable (average) bit rate

Audio: For editing (ALL-I): linear PCM

Standard (IPB), Light (IPB): AAC

Movie recording size: 4K (3840x2160), Full HD (1920x1080), HD (1280x720)

High Frame Rate movies: HD

HDR movies:

• With RF/EF lenses: Full HD

With EF-S lenses and movie cropping: HD

Time-lapse movies: 4K/Full HD

Frame rate: 119.9p/59.94p/29.97p/24.00p/23.98p (with NTSC)

100.0p/50.00p/25.00p/24.00p (with PAL)

* 119.9p/100.0p used for High Frame Rate movies

Compression method: For editing (ALL-I), Standard (IPB), Light (IPB)

Bit rate/Card performance 4K (29.97p/25.00p/24.00p/23.98p)/For editing (ALL-I)

requirements: :Approx. 480 Mbps/UHS-II, Video Speed Class 60 or higher

(writing/reading speed) 4K (29.97p/25.00p/24.00p/23.98p)/Standard (IPB)

: Approx. 120 Mbps/UHS-I, UHS Speed Class 3 or higher Full HD (59.94p/50.00p)/For editing (ALL-I)

: Approx. 180 Mbps/UHS-I, UHS Speed Class 3 or higher

Full HD (59.94p/50.00p)/Standard (IPB)
: Approx. 60 Mbps/SD Speed Class 10 or higher

Full HD (29.97p/25.00p/24.00p/23.98p)/For editing (ALL-I): Approx. 90 Mbps/UHS-I, UHS Speed Class 3 or higher

Eull HD (29.97p/25.00p/24.00p/23.98p)/Standard (IPB)

: Approx. 30 Mbps/SD Speed Class 4 or higher

Full HD (29.97p/25.00p)/Light (IPB)

: Approx. 12 Mbps/SD Speed Class 4 or higher

HD (119.9p/100.0p)/For editing (ALL-I)

: Approx. 160 Mbps/UHS-I, UHS Speed Class 3 or higher

HD (59.94p/50.00p)/For editing (ALL-I)

: Approx. 80 Mbps/SD Speed Class 10 or higher HD (59.94p/50.00p)/Standard (IPB)

: Approx. 26 Mbps/SD Speed Class 4 or higher

HD (29.97p/25.00p)/Standard (IPB)

: Approx. 13 Mbps/SD Speed Class 4 or higher Built-in stereo microphones, external stereo microphone

jack provided

Sound-recording level adjustable, wind filter provided,

attenuator provided

Headphone: Headphone terminal provided, volume adjustable

Cropped movies: Available

Sound recording:

Movie digital IS: Available (Enable/Enhanced)

HDR movies: Available
Time-lapse movies: 4K or Full HD
Time code: Can be appended

Canon Log: Available for card recording (when set to 8-bit) and HDMI

output (when set to 8-bit/10-bit)

HDMI output: Image output without information display available

* 4K output supported; Auto/1080p selectable

Remote control shooting: Available

Still photo shooting: Not available during movie recording

■ Screen

Type: TFT color, liquid-crystal monitor

Screen size and dots: Approx. 8.01 cm (3.15 in.) (3:2) with approx. 2.1 million

dots

Field of view (coverage): Still photo shooting: Approx. 100% vertically/horizontally

(when set to JPEG Large)

Movie recording: Approx. 100% vertically/horizontally

Angular adjustment: Opening: Approx. 0–175°

Rotation: Approx. 0-90° forward, approx. 0-180°

backward

Brightness adjustment: Manual (7 levels)

Color adjustment: Warm tone, Standard, Cool tone 1, Cool tone 2

Display performance: Power saving, Smooth

Interface languages: 29

Touch-screen panel: Capacitive sensing

■ Viewfinder

Type: OLED color electronic viewfinder

Screen size and dots: 0.5-inch (4:3) with approx. 3.69 million dots

Field of view (coverage): Still photo shooting: Approx. 100% vertically/horizontally

(eyepoint: approx. 23 mm; set to JPEG Large)
Movie recording: Approx. 100% vertically/horizontally

Magnification: Approx. 0.76x (-1 m⁻¹ with 50mm lens at infinity)

Eyepoint: Approx. 23 mm (from eyepiece lens end at -1 m⁻¹)

Dioptric adjustment Approx. -4.0 to +2.0 m⁻¹ (dpt)

range:

Brightness adjustment: Manual (5 levels)

Color adjustment: Warm tone, Standard, Cool tone 1, Cool tone 2

■ Playback

Image display format: Single-image display (without shooting information),

Single-image display (with basic information), Single-image display (Shooting information displayed: Detailed information, Lens/histogram, White balance, Picture Style 1, Picture Style 2, Color space/noise reduction, Lens aberration correction 1, Lens aberration correction 2, Image transfer information, GPS information, IPTC information, Index display (4/9/36/100 images)

* Customizable shooting information display

Highlight alert: Overexposed highlights blink

AF point display: Available Grid display: 3 types

Magnified view: Approx. 1.5x–10x, initial magnification and position

settable

Image search: Search conditions settable (by rating, date, folder,

protected, file type)

Image browsing method: 1 image, 10 images, Specified number, Date, Folder,

Movies, Stills, Protect, Rating

 Image rotation:
 Available

 Image protection:
 Available

 Rating:
 Available

 Movie playback:
 Available

 Start/end movie scene
 Available

editina:

4K movie frame grab: Extraction of specified movie frames and saving as JPEG

images

Slide show: All images or images matching the search conditions are

played back automatically.

In-camera RAW image

processing:

Brightness adjustment, White balance, Picture Style, Auto Lighting Optimizer, High ISO speed noise reduction, JPEG image-recording quality, Color space, Lens aberration correction (Peripheral illumination correction, Distortion correction, Digital Lens Optimizer, Chromatic aberration

RAW and C-RAW image processing possible

correction. Diffraction correction)

Resizing: Available Cropping: Available

Print ordering: DPOF version 1.1 compatible

■ Customization Features

Custom Functions: 19 functions, customization of button, dial, and M-Fn bar

operation

Custom shooting modes: Still photo C1/C2/C3 modes, movie C1/C2/C3 modes

My Menu: Up to 5 screens can be registered Copyright information: Text entry and appending possible

IPTC information: Can be appended

■ Interface

Digital terminal: SuperSpeed USB (USB 3.1 Gen 1) equivalent, USB

Type-C

Computer communication, charging with USB Power

Adapter PD-E1

HDMI mini OUT terminal: Type C (auto switching of resolution)

External microphone IN 3.5 mm diameter stereo mini-jack

terminal: Directional Stereo Microphone DM-E1 or commercially-

available external microphone connectable

Remote control terminal: Compatible with Remote Switch RS-60E3

Wireless remote control: Compatible with Wireless Remote Control BR-E1 (via

Bluetooth)

■ Wireless Features

[Wi-Fi]

Standards compliance: IEEE 802.11b/g/n

Transmission method: DS-SS modulation (IEEE 802.11b), OFDM modulation

(IEEE 802.11g/n)

Transmission frequency Frequency: 2412 to 2462 MHz

(central frequency): Channels: 1-11

Connection method: Camera access point mode, infrastructure*

* Wi-Fi Protected Setup supported

Security: Authentication method: Open system, Shared key, WPA/

WPA2-PSK

Encryption: WEP, TKIP, AES

Compatible devices/

services: [Bluetooth] Smartphones, computers, Wi-Fi printers, Web services

Standards compliance: Bluetooth Specification Version 4.1 compliant

(Bluetooth low energy technology)

Transmission method: GFSK modulation

Compatible devices: Smartphones, wireless remote controls

Power

Battery Pack LP-E6N/LP-E6, quantity 1 Battery:

* AC power usable with household power outlet

accessories

* USB Power Adapter PD-E1 enables in-camera charging

of LP-F6N

Battery information: Power source, Battery level, Shutter count, Recharge

performance, Battery registration possible

Number of possible shots:

Approx. 370 shots at room temperature (+23°C/73°F). approx. 350 shots at low temperatures (0°C/32°F) Using a fully charged Battery Pack LP-E6N, with display

set to [Smooth]

Movie recording time available.

Total approx. 2 hr. 20 min, at room temperature

(+23°C/73°F)

AF enabled and 4K/Full HD set

Total approx. 2 hr. 10 min. at low temperatures (0°C/32°F) * With a fully-charged Battery Pack LP-E6N, Movie Servo

■ Dimensions and Weight

Dimensions (WxHxD): Approx. 135.8x98.3x84.4 mm / 5.35x3.87x3.32 in.

Weight: Approx. 660 g / 23.28 oz. (including battery pack and

card)/Approx. 580 g / 20.46 oz. (body only)

Operating Environment

Working temperature

0-40 °C (32-104 °F)

range:

Working humidity: 85 % or less

- All the data above is based on Canon's testing standards and CIPA (Camera & Imaging Products Association) testing standards and guidelines.
- Dimensions and weight listed above are based on CIPA Guidelines (except weight for camera body only).
- Product specifications and the exterior are subject to change without notice.
- If a problem occurs with a non-Canon lens attached to the camera, consult the respective lens manufacturer.