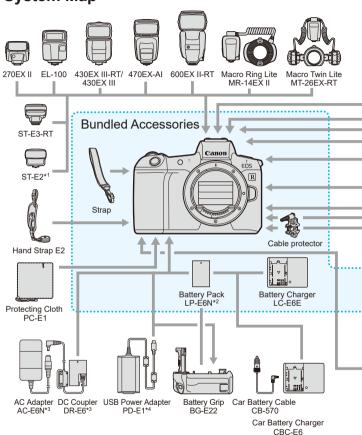
Canon

EOSR

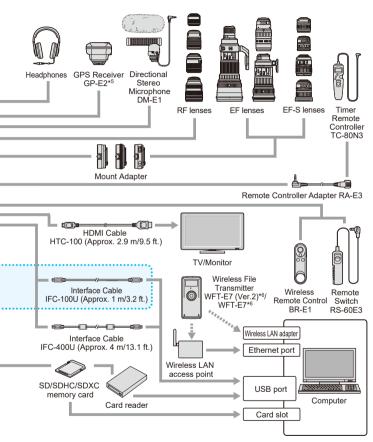
Supplemental Information

 This manual is for the EOS R with firmware version 1.6.0 or later installed.

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	М	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
balance	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			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 operation	•	0	0	0	0	0	0
AF	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	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
Metering	Evaluative metering	•	0	0	0	0	0	0
	Partial metering		0	0	0	0	0	0
	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 ○: User selectable □ : Not selectable/Disabled

Function		• ∰A [†]	-	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 movie			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
Time-lapse movie	Full HD	0	0	0	0	0
	Auto	•	0	0	0	0
Sound recording	Manual		0	0	0	0
Countries Tools and	Wind filter	•	0	0	0	0
	Attenuator		0	0	0	0
ISO speed	Automatically set/Auto	•	•	•	•	0
loo opecu	Manually set					0
Picture Style	Automatically set/Auto	•	0	0	0	0
r lotaro otylo	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
	Chromatic aberration correction	•	0	0	0	0

Function		• 	P	ÞΨŢν) III AV	∍∭M
AF	Movie servo AF	0	0	0	0	0
	AF method	•	0	0	0	0
	Eye Detection AF	0	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

Compatible lenses: Canon RF and EF lens product groups

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

attached (EF-M lenses not supported)

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

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: L (Large) : Approx. 30.1 megapixels (6720x4480)

 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

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

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:

Auto Lighting Optimizer provided

brightness correction:

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 Max 5 655

positions: * When using cross keys.

Available AF areas when Max.143

automatically selected:

Touch & drag AF: Available

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

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

switchina: Eye Detection AF:

Available

Continuous AF:

Available

AF area:

range:

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

EV -6 to 18 (f/1.2*, center AF point, at room temperature,

ISO 100. One-Shot AF)

* Except RF lenses with a Defocus Smoothing (DS) coating

Servo AF characteristics:

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%

Focusina brightness

range:

EV -4 to 18 (f/1.2*, center AF point, at room temperature,

ISO 100, One-Shot AF, 29.97 fps)

* Except RF lenses with a Defocus Smoothing (DS)

coating Available

Movie Servo AF: Movie Servo AF

Tracking sensitivity, AF speed

characteristics:

■ 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, Servo AF or Silent shutter, 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, silent 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/

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 Full 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

iack 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 4K or Full HD Time-lapse movies: 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

Available Remote control shooting:

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

Authentication method: Open system, Shared key, WPA/

WPA2-PSK

Encryption: WEP, TKIP, AES

Compatible devices/

Standards compliance:

services: [Bluetooth]

Security:

Smartphones, computers, Wi-Fi printers, Web services

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)

Total approx. 2 hr. 10 min. at low temperatures (0°C/32°F)

* With a fully-charged Battery Pack LP-E6N, Movie Servo AF enabled and 4K/Full HD set

■ 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.