

EOS R3 (Body)



Specifications

AF Modes	Stills: One-Shot AF, Servo AF, Manual Movie recording: One-Shot AF, Movie Servo AF, Manual
AF Point Selection	Automatic selection, Manual selection
AF System Points	Stills: Max. 4 779 selectable AF point positions / Up to 1 053 AF areas (auto selection) Movie recording: Max. 3 969 selectable AF point positions / Up to 819 AF areas (auto selection)
Built-in Flash	-
Closest Focusing Distance (cm)	-
Continuous Shooting Speed (shots/s) (Up to)	Mechanical shutter & Electronic 1st curtain: 12 Electronic shutter: 30

Digital Zoom	-
Dimensions (Excl. Protrusions)	150.0 x 142.6 x 87.2mm
Drive System	-
Effective ISO	Stills: 100–102 400 (L:50, H:204 800) Movie: 100–25 600 (H:102 400) Canon Log movies: ISO 800–25 600 (L:100-650, H:32 000 - 102 400) HDR PQ movies: ISO 100–25 600
Effective Pixels (Megapixels)	24.1
Exposure Compensation	±3 stops in 1/3-stop or 1/2-stop increments AEB: ±3 stops in 1/3-stop or 1/2-stop increments
Eye Detection AF	Human and Animal eye detection (All AF modes)
Flash Modes	-
Focal Length (35mm Equivalent)	-
Guide Number ISO 100m	-
Image Resolution	6000×4000 (JPEG L/RAW/C-RAW/HEIF), 3984×2656 (HEIF, JPEG M), 2976×1984 (HEIF, JPEG S1), 2400×1600 (HEIF, JPEG S2)
In-body Image Stabilizer (sensor shift IS)	Yes
LCD Monitor (Size)	9.56cm (3.2in)
LCD Monitor Resolutions	4,150,000
Manual Focus	Yes
Memory Card Type	Supports 2 memory cards: <ul style="list-style-type: none"> • 1x SD, SDHC*, SDXC* • 1x CFexpress memory card (Type B compatible) *UHS-I & UHS-II cards compatible
Metering Mode	Stills: Evaluative, Partial, Spot, Center-weighted average Movie: Evaluative (when faces are detected), Center-weighted average (when no faces are detected/When set to Canon Log 3)
Movie Digital IS	Yes
Movie Format	MP4, CRM
Optical Image Stabilizer	No

Optical Zoom	-
Optional Power	AC Power (AC Adapter AC-E19 and DC Coupler DR-E19)
Peripheral Connections	SuperSpeed USB (Type-C), External microphone IN / Headphone terminal, HDMI micro (Type D), Remote control , PC terminal, Ethernet terminal (RJ-45)
Processor Type	DIGIC X
Sensor Size	Full-Frame CMOS
Shooting Modes	Stills: Flexible-priority AE, Program AE, Shutter-priority AE, Aperture-priority AE, Manual exposure, Bulb, Custom 1-3 Movie recording: Program AE, Shutter-priority AE, Aperture-priority AE, Manual exposure, Custom 1-3
Shutter Speed Range (s)	Stills: Mechanical / Electronic 1st-curtain: 30 - 1/8000s, Electronic shutter: 30 - 1/8000s, 1/10000s, 1/12800s, 1/16000s, 1/32000s, 1/64000s Movie recording: 1/25s - 1/4000s
Silent Shutter	Available: Single / Continuous Shot
Standard Power Supply	LP-E19
Still Image Format	JPEG, HEIF, RAW, C-Raw, RAW + JPEG, C-Raw + JPEG, RAW + HEIF, C-Raw + HEIF
Viewfinder Coverage	100%
Viewfinder Type	1.27cm (0.5in) OLED, approx. 5.76million dots 119.88p Refresh Rate
Weight (Including the battery and memory card) (Approx.) *For camera kits, weight includes kit lens(es).	1015g
White Balance	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

X-sync

Mechanical shutter: 1/200s
Electronic 1st curtain: 1/250s
Electronic shutter: 1/180s

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