



EOS R SYSTEM

Canon

Delighting You Always

BORN TO RULE

INTRODUCING

EOS R5 & EOS R6



EOS R5 (Body only)
MRP: ₹339 995.00/U
incl. of all taxes

EOS R6 (Body only)
MRP: ₹215 995.00/U
incl. of all taxes

FULL FRAME MIRRORLESS

EOS R5

8K

RAW
GRAND CINEMATIC
RESOLUTION

45.0 MEGA
PIXELS
CMOS

FINER DETAIL.
GREATER REALISM.

4K

120p
DRAMATIC DETAIL
IN SLOW MOTION

IN-BODY*
IMAGE
STABILIZER

REMARKABLE
STABILITY

*AVAILABLE
IN BOTH EOS R5
AND EOS R6

EOS R6

4K

60p
EXCELLENCE IN
MOTION CAPTURE

20.1 MEGA
PIXELS
CMOS

STUNNING REALISTIC
CLARITY

FHD

120p
SPECTACULAR
SLOW MOTION

AVAILABLE IN BOTH EOS R5 AND EOS R6

DIGIC
X

Dual Pixel X
CMOS AF II
100% AF Coverage

Drive speed**
12 fps/20 fps

AF Supports
F22

EOS ITR X
DEEP LEARNING AF

AF
Animal
AF Detection

CANON LOG

Dual**
Card Slots

image.canon

New High
Capacity
Battery

Wi-Fi

Made in
JAPAN

SPECIFICATIONS		EOS R5		EOS R6	
TYPE					
Image sensor		Approx. 45.0 megapixels, full-frame (36.0 × 24.0 mm) CMOS sensor		Approx. 20.1 megapixels, full-frame (35.9 × 23.9 mm) CMOS sensor	
Image processor		DIGIC X			
Lens mount		Canon RF mount			
Compatible lenses		Canon RF lenses Canon EF and EF-S lenses (EF-EOS R mount adapter required)			
Recording media		2 memory cards <ul style="list-style-type: none">1x SD, SDHC or SDXC memory card (UHS-II compatible)1x CF express memory card (Type B compatible)		2 memory cards <ul style="list-style-type: none">2x SD, SDHC or SDXC memory card (UHS-II compatible)	
RECORDING SYSTEM					
Pixels recorded		RAW/C-Raw, HEIF, JPEG Large: Approx. 44.8 megapixels (8192 × 5464) HEIF, JPEG Medium: Approx. 22.5 megapixels (5808 × 3872) HEIF, JPEG Small 1: Approx. 11.6 megapixels (4176 × 2784) HEIF, JPEG Small 2: Approx. 3.8 megapixels (2400 × 1600)		RAW/C-Raw, HEIF, JPEG Large: Approx. 20.0 megapixels (5472 × 3648) HEIF, JPEG Medium: Approx. 8.9 megapixels (3648 × 2432) HEIF, JPEG Small 1: Approx. 5.0 megapixels (2736 × 1824) HEIF, JPEG Small 2: Approx. 3.8 megapixels (2400 × 1600)	
AUTO FOCUS					
Focus method		Dual Pixel CMOS AF II			
AF method		Face+Tracking, Spot AF, 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 *When selected with the Multi-controller	Stills	Max. 5940		Max. 6072	
	Movies	Max. 4500		Max. 4968	
Available AF areas when automatically selected	Stills	Max. 1053			
	Movies	Max. 819			
Eye Detection AF		Available with face or head detection of human subjects and Animal Detection AF			
AF operation	Stills	One-Shot AF, Servo AF, AI Focus AF (set automatically in Scene Intelligent Auto mode)			
	Movies	One-Shot AF, Movie Servo AF			
Focusing brightness range	Stills	EV -6.0 to 20*		EV -6.5 to 20*	
	Movies	8K: EV -3 to 20*, 4K & Full HD: EV -4 to 20*		EV -5 to 20^	
		*With an f/1.2 lens, centre AF point, One-Shot AF, at 23°C / 73°F, ISO 100 except RF lenses with a Defocus Smoothing (DS) coating. ^With an f/1.2 lens, centre AF point, One-Shot AF, at 23°C / 73°F, ISO 100, 29.97 fps except RF lenses with a Defocus Smoothing (DS) coating.			
EXPOSURE CONTROL					
Metering sensor		384 zone (24 × 16) metering using image sensor output signals			
Metering mode	Stills	Evaluative metering, Partial metering, Spot metering, Centre-weighted average			
	Movies	Evaluative metering (when faces are detected with [face+tracking]), Centre-weighted average metering (when no faces are detected)			
Metering brightness range	Stills	EV -3 to 20 (at 23°C / 73°F, ISO 100)			
	Movies	EV -1 to 20 (at 23°C / 73°F, ISO 100)			
Shooting mode	Stills	Scene Intelligent Auto, Flexible-priority AE, Program AE, Shutter-priority AE, Aperture-priority AE, Manual exposure, Bulb exposure, Custom shooting modes (C1/C2/C3)			
	Movies	Scene Intelligent Auto, Program AE, Shutter-priority AE, Aperture-priority AE, Manual exposure, Custom shooting modes (C1/C2/C3)		Movie auto exposure, Movie manual exposure	
ISO speed (recommended exposure index)	Stills	ISO 100-51200*, expandable to L (ISO 50), H (ISO 102400) (ISO 200-51200 with Highlight tone priority set) *Expanded ISO cannot be set during HDR mode		ISO 100-102400*, expandable to L (ISO 50), H (ISO 204800), (ISO 200-102400 with Highlight tone priority set) *Expanded ISO cannot be set during HDR mode	
	Movies	ISO 100-25600* expandable to H (ISO 51200) (ISO 200-25600 with Highlight tone priority set) (ISO 100-12800 with High Frame Rate movie recording) *Expanded ISO cannot be set during HDR PQ or RAW movie recording. *Cannot be manually set below ISO 400 for RAW movies when Canon Log is specified		ISO 100-25600* expandable to H (ISO 204800) (ISO 200-25600 with Highlight tone priority set) Canon Log: ISO 400-25600, expandable to L (ISO 100), H (ISO 204800) *Expanded ISO cannot be set during HDR PQ movie recording.	
Exposure compensation		±3 stops in 1/3- or 1/2-stop increments AEB: ±3 stops in 1/3- or 1/2-stop increments			
HDR SHOOTING					
Recording format		Stills: HEIF, Movies: MP4			
Bit depth		10-bit			
Colour sampling		YCbCr 4:2:2			
HDR standards		Rec. ITU-R BT.2100 (PQ)			

SPECIFICATIONS		EOS R5	EOS R6
SHUTTER			
Shutter mode		Mechanical, Electronic 1st-curtain, Electronic	
Shutter speed		Mechanical / Electronic 1st-curtain: 1/8000 s to 30 s, Bulb Electronic: 1/8000 s to 0.5 s Movie recording: 1/4000 s to 1/8 s	
X-sync		Mechanical shutter: 1/200 s, Electronic 1st curtain: 1/250 s	
DRIVE SYSTEM			
Continuous shooting speed		Mechanical / Electronic 1st curtain shutter: Max. approx. 12 shots/s Electronic shutter: Max. approx. 20 shots/s* *With lenses other than EF-S.	
MOVIE RECORDING			
Movie recording size		8K DCI (8192 x 4320), 8K UHD (7680 x 4320), 4K DCI (4096 x 2160), 4K UHD (3840x2160), Full HD (1920 x 1080)	4K UHD (3840 x 2160), Full HD (1920 x 1080)
Frame rate	8K DCI: 29.97p / 25.00p / 24.00p / 23.98p 8K UHD: 29.97p / 25.00p / 23.98p 8K UHD time-lapse: 29.97p / 25.00p		
	4K DCI: 119.88p / 100.00p / 59.94p / 50.00p / 29.97p / 25.00p / 24.00p / 23.98p 4K UHD: 119.88p / 100.00p / 59.94p / 50.00p / 29.97p / 25.00p / 23.98p 4K UHD time-lapse: 29.97p / 25.00p 119.88p/100.00p used for High Frame Rate movies.		4K UHD: 59.94p / 50.00p / 29.97p / 25.00p / 23.98p 4K UHD time-lapse: 29.97p / 25.00p
	Full HD: 59.94p / 50.00p / 29.97p / 25.00p / 23.98p Full HD time-lapse: 29.97p / 25.00p Full HD HDR movie: 29.97p / 25.00p		Full HD: 119.88p / 100.00p / 59.94p / 50.00p / 29.97p / 25.00p / 23.98p 119.88p / 100.00p used for High Frame Rate movies. Full HD time-lapse: 29.97p / 25.00p Full HD HDR movie: 29.97p / 25.00p
Canon Log & HDR PQ		Available	
SCREEN			
Type		Vari-angle, TFT colour, LCD touch screen	
Screen size and dots		Approx. 8.13 cm (3.2-type) (3:2) with 2 100 000 dots	Approx. 7.62 cm (3.0-type) (3:2) with 1 620 000 dots
LCD Panel		128 x 128 dots, reflective memory LCD	—
VIEWFINDER			
Type		OLED colour electronic viewfinder	
Screen size and dots		Approx. 1.27 cm (0.5-type) with 5 760 000 dots	Approx. 1.27 cm (0.5-type) with 3 690 000 dots
COMMUNICATION FUNCTIONS			
Wi-Fi	Standards compliance	IEEE 802.11a*/ac*/b/g/n *Specifications may vary by country/region.	IEEE 802.11b/g/n
	Transmission frequency (Centre frequency)	5 GHz band (5180–5825 MHz)*, 2.4 GHz band (2412–2462 MHz)* *Specifications may vary by country/region.	2.4 GHz band (2412–2462 MHz)* *Specifications may vary by country/region.
	Compatible devices	Smart devices, computer and FTP server	
Bluetooth		Bluetooth Specification Version 5.0 compliant (Bluetooth Low Energy technology)	Bluetooth Specification Version 4.2 compliant (Bluetooth Low Energy technology)
INTERFACES			
Digital terminal		SuperSpeed Plus USB (USB 3.1 Gen 2) equivalent, USB Type-C	
HDMI micro Out Terminal		Type D (auto switching of resolution)	
External microphone input & headphone terminal		Available	
PC terminal		Available	—
Remote control		N3 type terminal supported	RS-60E3 type terminal supported
POWER			
Battery		1x LP-E6NH (Compatible with LP-E6N/LP-E6)	
DIMENSIONS AND WEIGHT			
Dimensions (WxHxD)		Approx. 138.5 x 97.5 x 88.0 mm	Approx. 138.4 x 97.5 x 88.4 mm
Weight		Approx. 738g (including battery pack and card)	Approx. 680g (including battery pack and card)

All data above is based on Canon 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 appearance are subject to change without notice. If a problem occurs with a non-Canon lens attached to the camera, contact the respective lens manufacturer.

REVOLUTIONARY RF LENSES



EOS R SYSTEM

Canon India Pvt. Ltd.

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Customersupport@canon.co.in

*1 12 fps with Mechanical Shutter and 20fps with Electronic Shutter. *2 EOS R5 comes with CF express + SD and EOS R6 with SD + SD card slots. All images shown are for illustration purposes only. Actual product may vary.

**Dealer Stamp
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