COMPARE THE EOS R RANGE

From advanced photography and movies to the perfect lightweight travel companion, the EOS R range offers a full-frame solution for every stage of your creative journey.





EOS R





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Full-frame upgraders

ISO up to 40,000

Face, Eye

Sensitive to -5 EV [1]

5 fps fixed AF4 fps with Servo AF

4K movie at 25 fps 4K time-lapse mode Full HD movies at 60 fps Video snapshot 120Mbps

Main Dial Quick Control Dial

7.5 cm / 3 inch Touchscreen Vari-Angle LCD

Electronic viewfinder

Body weight (Including battery

Product concept

Subject detection

Low light AF

Control dials

(fps)

Movies

Effective pixels (approx. MP)

In-camera Image Stabilizer

Continuous shooting speed

Target market

22mm eyepoint / 0.7x magnification

Wi-Fi and Bluetooth™

250 shots (CIPA standard) USB

charging via PD-E1

2.36-million dot OLED

1.04M dot LCD

0.39-type

485g

LP-E17

and memory card) Card slots 1x UHS-II SD

\//i-Fi

Battery life

Lightweight, entry to EOS R system

26.2 Megapixel full-frame

No, electronic and lens IS only

ISO up to 40,000 No, electronic and lens IS only

Face, Eye

The pioneer

Enthusiasts

Sensitive to -6 EV [1]

30.3 Megapixel full-frame

8 fps fixed AF 5 fps with Servo AF

4K movie at 25/24 fps Full HD movies at 60 fps HD at 120 fps Canon Log 1 10bit 4:2:2 uncompressed 4K to external recorder

Multi-function bar Quick Control Dial Top Panel Display

8 cm / 3.15 inch 2.1M dot LCD

0.5-type 3.69-million dot OLED 23mm eyepoint / 0.76x magnification

2.4Ghz Wi-Fi and Bluetooth™ FTP with WFT-E7 II Accessory

660g

1x UHS-II SD

LP-E6N 430 shots (EVF Power saving mode) 450 (LCD power saving mode) USB charging via PD-E1

EOS R6

Pure speed Pure mirrorless

Enthusiasts

20.1 Megapixel full-frame ISO up to 102,400

Yes, 5-axis in-body IS. Up to 8-stops when used with compatible Image Stabilizer RF lenses

Body, Face, Eye, Animal

Sensitive to -6.5 EV [1]

12 fps with Servo AF 20 fps with Electronic, silent shutter and Servo AF

4K movie at up to 60 fps 4K time-lapse mode Full HD movies at 120 fps Canon Log 1 / HDR PQ 10bit 4:2:2 internal recording

Main Dial Quick Control Dial 1 Quick Control Dial 2 AF Multi-controller

7.5 cm / 3 inch 1.62M dot LCD

0.5-type 3.69-million dot OLED 23mm eyepoint / 0.76x magnification Up to 120fps

2.4Ghz Wi-Fi and Bluetooth[†]

680g

2x UHS-II SD

LP-E6NH 380 shots (EVF Power saving mode) 510 (LCD Power saving mode) USB charging via PD-E1

EOS R5

Professional mirrorless re-defined

Professionals

45.0 Megapixel full-frame ISO up to 51.200

Yes, 5-axis in-body IS. Up to 8-stops when used with compatible Image Stabilizer RF lenses

Body, Face, Eye, Animal

Sensitive to -6.5 EV [1]

12 fps with Servo AF 20 fps with Electronic, silent shutter and Servo AF

8K movie at up to 30 fps 4K movie at up to 120 fps 4K time-lapse mode Canon Log 1 / HDR PQ 10bit 4:2:2 internal recording All-I / IPB compression 10bit 4:2:2 uncompressed 4K 60p to external recorder

Main Dial Quick Control Dial 1 Quick Control Dial 2 AF Multi-controller Top panel display

8cm / 3.15 inch 2.1M dot LCD

0.5-type 5.76-million dot OLED 23mm eyepoint / 0.76x magnification Up to 120fps

5Ghz and 2.4Ghz Wi-Fi and Bluetooth™ optional Wireless transmitter WFT-E10

738g

1x CFExpress 1x UHS-İI SD

LP-E6NH

320 shots (EVF Power saving mode) 490 shots (LCD Power saving mode) USB charging via PD-E1





EXPLORE EVERY POSSIBILITY

Photographers and filmmakers can explore a wealth of new creative shooting possibilities with the Canon EOS R System Cameras. Innovative RF lenses ensure super-fast focusing and outstanding optical quality and help to maximise the IBIS of the EOS R5 & R6 Cameras. The EOS R adapters provide seamless access to existing EF and EF-S lenses with no loss in performance.



RF 15-35mm F2.8L IS USM

Ultra-wide and super sharp thanks to L-series optical quality and 5-stop image stabilisation for dynamic angles even in tight spaces



RF 24-70mm F2.8L IS USM

Give your full frame mirrorless photography the professional edge with a 24-70mm zoom boasting a fast aperture and 5-stops of image stabilisation.



RF 24-105mm F4-7.1 IS STM

The ideal everyday lens for full frame mirrorless enthusiasts. Easy to use, the RF 24-105mm F4-7.1 IS STM is light, compact and ready to take your photography to the next level.



RF 24-105mm F4L IS USM

Lightweight and versatile 24-105mm f/4 L-series zoom with fast, silent autofocus and 5-stops of image stabilisation.



RF 24-240mm F4-6.3 IS USM

A versatile 10x zoom for the EOS R system, offering huge flexibility in a single portable lens.



RF 28-70mm F2L USM

Super-fast and bright 28-70mm f/2 L-series lens gives stunning results even in low light.



RF 35mm F1.8 MACRO IS STM

A fast-aperture 35mm f/1.8 macro lens for wide-angle perspective, close focusing and Hybrid IS.



RF 50mm F1.2L USM

50mm f/1.2 prime lens for supreme sharpness, plus remarkable low-light performance.



RF 70-200mm F2.8L IS USM

An essential lens in the professional trio of zooms, the RF 70-200mm F2.8L IS USM is the perfect companion for news, sport and travel.



RF 85mm F2 Macro IS STM

The RF 85mm F2 Macro IS STM offers close-up versatility with subtle telephoto compression and 5-stop image stabilisation in a compact, lightweight body.



RF 85mm F1.2L USM

The RF 85mm F1.2L USM offers uncompromising sharpness for portraits along with superb low-light performance and creative potential



RF 85mm F1.2L USM DS

The RF 85mm F1.2L USM DS delivers uncompromising sharpness along with the ultimate smooth bokeh for exceptional portraits to showcase your creative potential.



RF 100-500mm F4.5-7.1L IS USM

The new RF 100-500mm F4.5-7.1L IS USM lens features new optical technology and improved Image Stabilisation and is set to be a favourite among wildlife and action photographers.



RF 600mm F11 IS STM

A revolutionary super telephoto lens that is compact and lightweight, ideal for wildlife, travel safari or trainspotting photographers.



RF 800mm F11 IS STM

A compact, lightweight and powerful super telephoto lens aimed primarily at the wildlife enthusiast looking for the ultimate reach.



EXTENDER RF 1.4x

Add extra length to your lenses by fitting the EXTENDER RF 1.4x extender.



EXTENDER RF 2x

Add extra length to your lenses by fitting the EXTENDER RF 2x extender.

