

EOS

Canon

Delighting You Always

BORN EXP10RER

EOS R10 APS-C MIRRORLESS



Explore new grounds. Explore infinite creative possibilities with EOS R10

24.2 MEGA
PIXELS
CMOS


Dual Pixel CMOS AF II

Upto
23
Frames
Per Sec

4K


Eye Detection
AF


Animal Priority
AF


Vehicle Priority
AF

WiFi
CERTIFIED

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BORN TO EXPLORE

Explore a world of infinite possibilities with Canon's first-ever approx. 24-megapixel APS-C CMOS sensor on the EOS R mirrorless system. The EOS R10 is lightweight and compact, perfect for exploring on-the-go.

Capturing fast-moving subjects will be a breeze, thanks to Dual Pixel CMOS AF II and deep learning technology that allows enhanced subject tracking and autofocus precision even during continuous shooting.

Turn casual days and nights into breathtaking 4K movies with the EOS R10, which is also capable of vertical video recording and livestreaming to satisfy your vlogging needs! Alongside its extensive lens compatibility, this is the content creation gear for your next adventure.

Explore a new adventure.



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SENSE THE FUTURE

APS-C

New APS-C CMOS Sensor

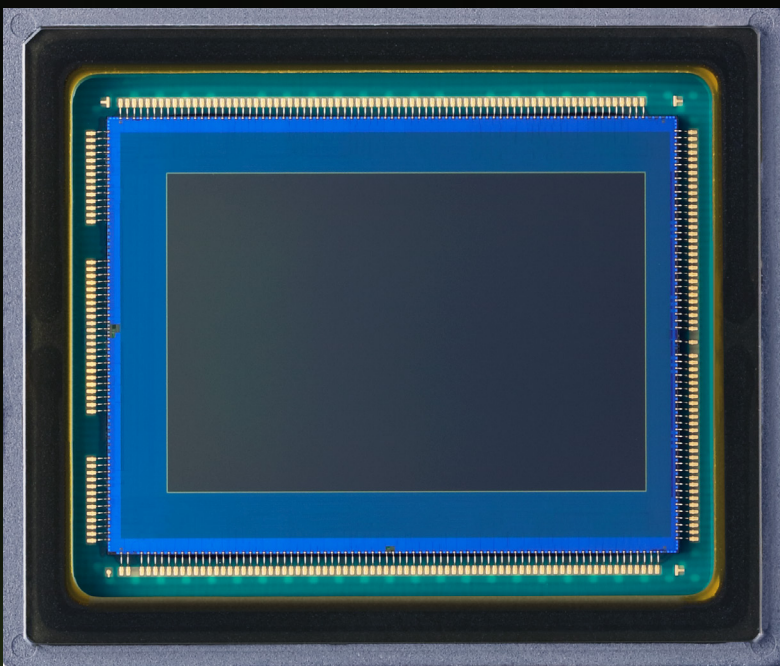
The all-new APS-C CMOS sensor bridges high performance with lightweight design, and even provides distinct advantages over 35mm full-frame cameras. On top of the telephoto effect which increases focal length by approx. 1.6 times, the high-resolution 24MP sensor (24.2 million effective pixels) pairs excellently with the DIGIC X image processor capable of noise reduction and high-sensitivity performance at up to ISO 32000.

What's more, you'll be getting high-quality 4K UHD movie through 6K oversampling—perfect for storytelling in ever-greater detail.

24.2 MEGA
PIXELS
CMOS

ISO 
32000

DIGIC
X



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NEVER MISS A SHOT

Upto
23
Frames
Per Sec

Up to 23fps High-Speed Continuous Shooting

Freeze high-speed action and key moments using Continuous Shooting with AE/AF tracking. At up to 15fps, it's the fastest mechanical shutter ever made in the EOS R series. Its quiet electronic shutter goes even faster at up to 23fps—great for shooting in concerts and the wild.

RAW burst mode (up to 30fps) is available too!



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INTELLIGENCE ON TRACK

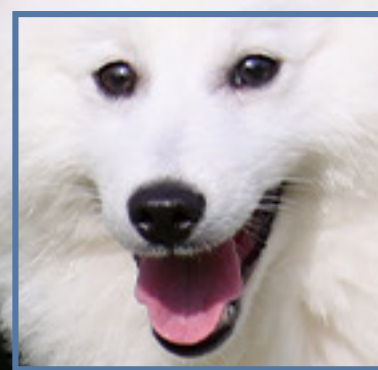
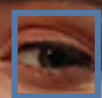


Intelligent Autofocus Tracking Technology

Fast and convenient precision with every snap. The EOS R10 features Dual Pixel CMOS AF II and EOS iTR AF X technology developed through deep learning for advanced subject detection and tracking of the head, body or eye of humans, dogs and cats. The Animal Priority and Vehicle Priority modes help to detect and track fast-moving and unpredictable animals and vehicles with ease. Now, you can showcase them all in full glory!



Human Priority
AF



Animal Priority
AF



Vehicle Priority
AF



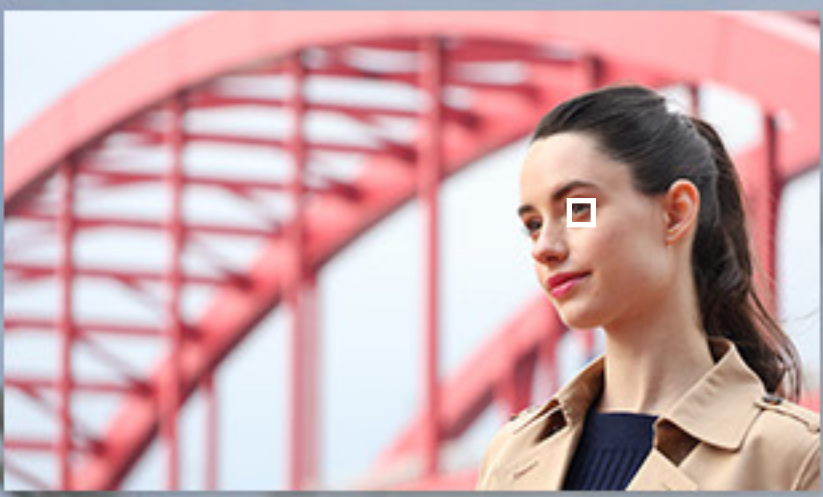
MENU



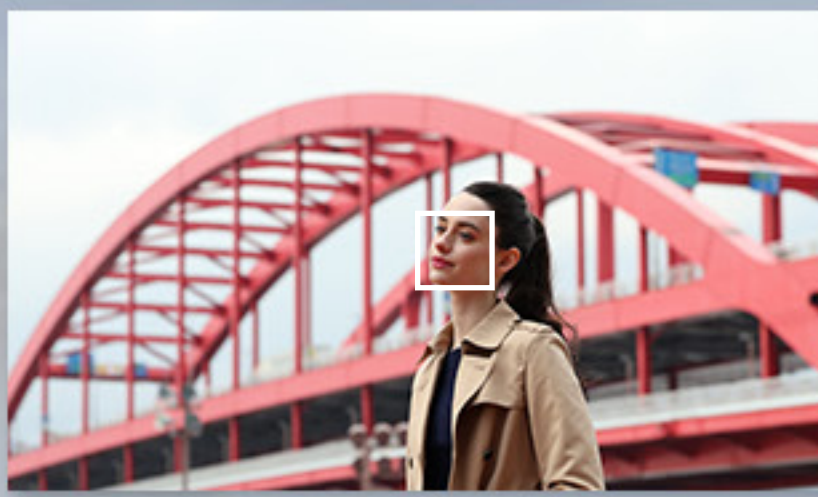
SEE IT ALL RAZOR SHARP

Dual Pixel CMOS AF II Greater Autofocus Area

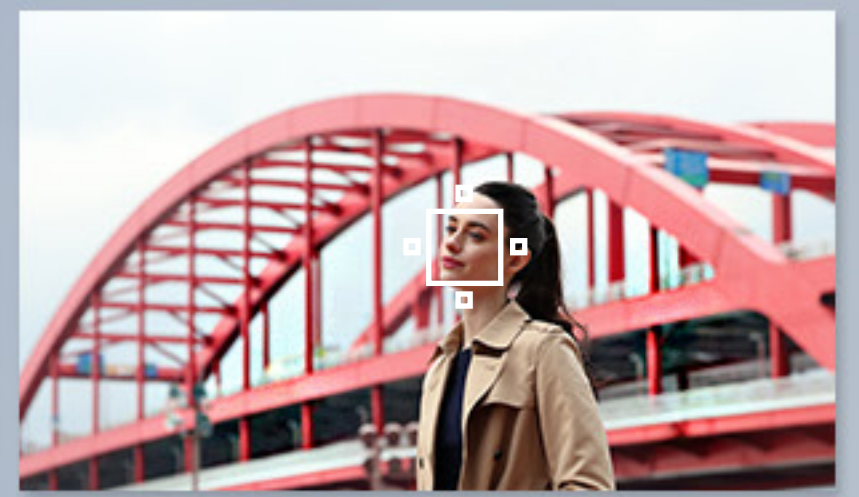
Rethink the rule of thirds or switch up your style with enhanced AF (up to 651 AF zones) across the entire image area. Enjoy the freedom to keep subjects tack-sharp even at the edge of the frame and explore new, creative ways of composing your images.



Spot AF



1-point AF



Expand AF area (above, below, left and right)



Expand AF area (around)



Flexible zone (1-3)



Whole area AF



- 90% x 100% (No subject)
- 100% x 100% (Subject detected)*

*For details on supported lenses, refer to supplementary information of Canon EOS R10 on [cam.start.canon](https://www.canon.com/cam.start.canon)



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VLOGGING IS LIFE



4K Movie, Vertical Movie,
Live Streaming & More

Record videos at home or while exploring new hangouts in amazing 4K UHD at up to 30p with 6K oversampling! You can even slow things down with FHD 120p high-frame rate (for slow-mo videos), capture realistic footage in HDR Movie PQ or spruce up your social media feeds as you turn up the fun and record vertically!

You can also stream video live from the camera onto YouTube* using **image.canon** cloud service.

*Direct live stream on YouTube requires stable Wi-Fi connection and at least 1,000 subscribers. Only scheduled live stream is supported.



OPTICAL
IMAGE
STABILIZER



MOVIE
DIGITAL
IMAGE
STABILIZER

Movie Digital IS helps to ensure stable footages by minimising image blurring caused by camera shake.



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CONNECT WITH CONVENIENCE



Multiple Wireless & Wired Connectivity Options

Easily share content from your camera to the world with both wired and wireless connectivity to both Android and iOS smartphones. It supports 2.4 GHz wireless LAN, USB Type-C (USB 2.0) and Bluetooth 4.2 connection. It also pairs with the **Canon Camera Connect** app for settings adjustments, remote shooting and high-speed image transfers.

The multi-function shoe allows for high-speed data communication with accessories such as microphones for high-quality audio recording without cables to enable greater flexibility and vlogging mobility.



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NIMBLE FROM EVERY ANGLE



Lightweight-to-go

At just 429g, this is the lightweight, agile content creation tool you've been waiting for! It fits easily in your bag while the Vari-angle LCD allows for easy touchscreen menu navigation and offers the flexibility of capturing shots from challenging angles.

The EOS R10 is rechargeable via USB-C and is designed for comfortable and intuitive shooting. It comes with an approx.

2.36 million-dot OLED electronic viewfinder, a multi-controller for easy control of AF point even while looking through the viewfinder, and the first-ever built-in flash on an EOS R camera!



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ENJOY VARIETY OF CHOICE



Extensive Lens Options & Support

The EOS R10 is compatible with all RF lenses, including a new line-up of RF-S lenses specially designed for the APS-C sensor. With the Mount Adapter EF-EOS R, you will also be able to use the EOS R10 with existing EF lenses. Find the right lens for every shot: wide-angle, telephoto or macro—and explore photography to the fullest!

RF
LENSES

EF
LENSES



RF-S
Lenses

NEW

RF-S18-45mm
f/4.5-6.3 IS STM

NEW

RF-S18-150mm
f/3.5-6.3 IS STM



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SPECIFICATIONS

Lens Mount	RF mount	
Compatible Lenses	RF lens (EF lens with EF-EOS R mount adapter)	
Imaging Sensor	Sensor size	APS-C
	No. of effective pixels (Approx.)	24.2M
Imaging Processor	DIGIC X	
Card Slot	Single (SD card)	
Still	Image format	JPG/HEIF/RAW/C-RAW
Movie	MP4 recording	Available
	Movie recording size	4K UHD (30p)/4K UHD crop (60p)/Full HD
	HDR PQ	Available
	Continuous recording time available (maximum)	2 hours
AF	AF area (AF method)	Spot AF/1-point AF/Expand AF area (Above, below, left and right)/Expand AF area (Around)/Flexible zone AF 1-3/Whole area AF
	No. of AF zones available for Automatic Selection (Max. zone)	651
	Subject tracking	Whole area AF mode
	Subject to detect	People/Animal/Vehicles
Drive	Mechanical/Electronic 1st curtain: Max. approx. 15 fps Electronic shutter: Max. approx. 23 fps	
Exposure control	ISO speed (Still)	100-32000, H:51200
	ISO speed (Standard movie)	100-12800, H:25600
	HEIF (HDR PQ)	Available
Shutter speed	Mechanical/Electronic 1st curtain/Electronic shutter*: 1/4000 sec Electronic shutter*: 1/16000 sec <small>*When shooting with high-speed continuous shooting+</small>	
Image stabilisation	Optical Lens IS support	
Viewfinder	Type	Electronic Viewfinder
	Dot count (Approx. dots)	2.36 million
	Coverage (Approx. %)	100
	Magnification (Approx.)	0.95x
LCD monitor	Dot count (Approx. dots)	1.04 million
	Size	3.0-inch
	Angle adjustment	Vari-angle design
Built-in flash	Available	
Flash Guide No. (ISO 100)	Approx. 6m	
Battery	LP-E17	
Dimensions (W x H x D) (CIPA compliant)	Approx. 122.5 x 87.8 x 83.4 mm	
Weight (CIPA compliant)	Approx. 429 g (including battery and SD card)	



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