

SHARING

MADE EASY



Post your favourite photos on social media as fast as you shoot. With the new automatic transfer function, images will automatically be transferred to a paired smart device in real-time while shooting via the Camera Connect app (available for iOS and Android™).

The built-in Wi-Fi/NFC function allows easy transfer of photos between your camera and smart devices.

With the Bluetooth low energy technology, it maintains constant connection between the camera and smart devices with minimal battery usage. You can also use your phone as a remote shutter button when shooting images or movies.



A LENS FOR EVERY POSSIBILITY

INDULGE IN A WIDE RANGE OF EF-M LENSES TO EXPLORE NEW SHOOTING PERSPECTIVES



- ① EF-M22mm f/2.0 STM
- ② EF-M28mm f/3.5 MACRO IS STM
- ③ EF-M11-22mm f/4-5.6 IS STM
- ④ EF-M15-45mm f/3.5-6.3 IS STM
- ⑤ EF-M18-55mm f/3.5-5.6 IS STM
- ⑥ EF-M18-150mm f/3.5-6.3 IS STM
- ⑦ EF-M55-200mm f/4.5-6.3 IS STM
- ⑧ Mount Adapter EF-EOS M

EOS M50

SPECIFICATIONS

Image Processor	DIGIC 8
Image Sensor	
Type	APS-C CMOS sensor
Image Sensor Size	Approx. 22.3 x 14.9mm
Effective Pixels	Approx. 24.1 megapixels
LCD Monitor	
Type	3.0 type TFT colour liquid-crystal monitor
Effective Pixels (Aspect Ratio)	Approx. 1.04 million dots (3:2)
Features	Vari-angle/Touch panel
Focus	
AF Operations	One-Shot AF, Servo AF
AF Frame	Touch & drag AF, Eye detection AF (fixed to One-Shot AF)
Exposure Control	
Metering System	Evaluative metering, Partial metering, Spot metering, Center-weighted average metering
ISO Speed	Manually set ISO 100 – 25600 (Expanded: 51200) Automatic setting possible
Shutter	
Shutter Speed	1/4000 sec. to 30 sec. (Total shutter speed range; available range varies by shooting mode), Bulb X-sync at 1/200 sec
Flash	
Built-in-Flash	Manual pop-up flash Guide number approx. 5 (ISO 100/m) Supports angle of view equivalent to focal length of approx. 15mm (35mm-equivalent: approx. 24mm) Recharging time approx. 3sec.
External Flash Compatibility	EX-series Speedlites (Flash functions settable with the camera)
Shooting	
Continuous Shooting (approx.)	Max. approx. 10/7.4 shots/sec. (One-Shot AF/Servo AF)
Still Images 3:2	L (Large): Approx. 24.00 megapixels (6000 x 4000) M (Medium): Approx. 10.60 megapixels (3984 x 2656) S1 (Small 1): Approx. 5.90 megapixels (2976 x 1984) S2 (Small 2): Approx. 3.80 megapixels (2400 x 1600) RAW: Approx. 24.00 megapixels (6000 x 4000)
Still Images: Aspect Ratios	3:2, 4:3, 16:9, 1:1
Movie	
Recording Size & Frame Rate	3840 x 2160 (4K) – 25p / 24p 1920 x 1080 (Full HD) – 60p / 50p / 30p / 25p / 24p 1280 x 720 (HD) – 120p / 100p / 60p / 50p
Movie Recording Time	Approx. 85 mins
Others	
Dimensions (CIPA Compliant)	Approx. 116.3mm (Width) x 88.1mm (Height) x 58.7mm (Depth)
Weight (CIPA Compliant)	Black: Approx. 387g (body + battery pack + card) Approx. 351g (body only) White: Approx. 390g (body + battery pack + card) Approx. 354g (body only)
Network	Wi-Fi, NFC and Bluetooth
Lens Mount	Canon EF-M mount
Optional Accessories	Body jacket EH32-CJ (LB) Body jacket EH32-CJ (BG) Neck strap EM-E2 (LB)



White Black

Colour availability varies by country

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EOS M

Canon
Delighting You Always



LIVE YOUR STORIES IN VIVID MOMENTS



EOS M50





QUALITY

WHERE IT MATTERS

Nothing is more important than telling your stories in photos of the best quality. Fitted with a 24.1 megapixels APS-C CMOS sensor and a newly incorporated DIGIC 8 image processor, the EOS M50 lets you capture images with refined details and superior colour reproduction, while an ISO of 25600, expandable to 51200, gives you the freedom to show detailed images even in low light conditions.

24.1 MEGA PIXELS
CMOS

DIGIC 8

EXPANDED
ISO
51200

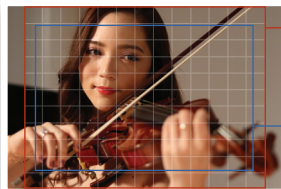
FORMIDABLE FOCUSING PROWESS

At the heart of its sensor, the EOS M50's improved Dual Pixel CMOS AF with up to 143 AF points* over an expanded AF area of approximately 88% (horizontal) x 100% (vertical) ensures precise focusing in a moment's notice. The high-speed continuous shooting of approximately 7.4 fps in Servo AF mode allows you to comfortably capture critical moments.

*143 AF points over an expanded AF area only applicable when paired with compatible lenses.

Dual Pixel CMOS AF

Upto
7.4
Frames
Per Sec



Expanded AF Area
Sensor area of approximately
88% horizontal x 100% vertical

AF Area
Sensor area of approximately
80% horizontal x 80% vertical

THE NEW STANDARD

IN MOVIE RECORDING

As Canon's first mirrorless camera to feature 4K movie shooting*, the EOS M50 is setting a new standard for high-quality video footages with exceptional realism, crisp details and rich tonal gradation for the most exhilarating cinematic expression. You can also choose to shoot at high frame rate of HD 120p to render rich slow-motion movement and expression when played back.

*During 4K video recording, only contrast-detection AF is available.

4K



OLED
EVF
2,360,000
dots



IN-CAMERA 4K FRAME GRAB

With 4K Frame Grab, you can always playback your 4K movie and extract any moment as a high resolution still image. This allows you to preserve the most defining moments in both movies and photos.



4K
Frame Grab

4K TIME-LAPSE MOVIES

The EOS M50's 4K Time-Lapse Movie function lets you capture majestic time-lapse movies in 4K. Simply select from three shooting scenes from the dedicated time-lapse movie mode and capture a hyper-realistic compression of time.



Time Lapse
MOVIE

COMBINATION IS

The EOS M50 also features Combination IS with in-camera 5-axis image stabilization, while recording video. By combining a supported IS lens, the in-camera stabilization function allows you to capture smooth and shake-free footages even on the move.

EXPLORE A DIFFERENT PERSPECTIVE

The first model in the EOS M series to be equipped with the 3.0-inch Vari-angle Touch Screen LCD, the EOS M50 gives you more freedom to express your creativity. The articulating LCD makes it more comfortable to take from low or high angles while the intuitive touch panel enables convenient touch operations.

3.0" LCD
Vari-angle
Touch Screen



BUILT-IN EVF

The EOS M50 incorporates a 0.39-type, approximately 2.36 million dot electronic viewfinder for a shooting experience like a DSLR. The EVF provides excellent field of vision and allows a high degree of customization of information display to suit your shooting scene and style.

TOUCH & DRAG AF

The Touch & Drag AF is designed for fast and intuitive focusing while looking through the EVF. As the touch panel operations are linked with the viewfinder's display, you can accurately shift focus point or zone. This function is particularly useful for smooth focus transition and precise focus tracking while shooting movies.



Creative Assist

IMPROVED CREATIVE ASSIST

The improved Creative Assist expands your creativity with a range of preset filters to select from. You can also configure and save up to three Creative Assist settings that you use frequently. You can also make adjustments even after shooting your image in RAW, making it fun to experiment with different creative expressions.

