



## Unmatched Image Stabilization

Combination IS-Offers powerful image stabilisation during video recording by incorporating 5-axis stabilization. In camera pitch and yaw correction is combined with the optical IS of the compatible lens to give the best possible stabilization.



Dual Sensing IS has been included on an interchangeable lens camera for the 1st time and allows the CMOS sensor to detect the amount of shake on the body side and optimize the IS of the lens. This ensures higher precision and working of image stabilization.

## Digital Lens Optimiser

Included for the first time on an EOS M camera. Correction which could only be operated with in the PC software Digital Photo Professional is now even easier to use with in the camera.



Vari-angle LCD monitor lets you shoot comfortably from any orientation. As it is also equipped with a touch panel, in combination with touch operations, shooting with greater freedom and intuition is possible.



Built-in EVF- with a 1 cm (0.39-type), 23,60,000 dots OLED view finder, the EOS M50 allows you to shoot like a pro when required. This allows you to see your subject clearly even when shooting in very low light or in bright sunny conditions.



## Connectivity Options

The EOS M50 is brimming with connectivity options and will pair with your compatible smart devices to allow tethering, remote shooting, and direct transfer of images to your device along with a host of other options.



## Specifications

## EOS M50

Image Processor	Digic 8
<b>Image Sensor</b>	
Type	APS-C size CMOS
Image Sensor Size	22.9mm x 14.9 mm
Effective Pixels	Approx. 24.1 Megapixels
Lens Mount	EF-M (compatible with EF/EF-S via Canon adapter)
<b>LCD Monitor</b>	
Type	7.5 cm (3.0-type)
Effective Pixels	Approx. 1.04 Megapixels
Features	Vari-angle, Touch panel
<b>Focus</b>	
AF Method	Focal plane phase-difference AF, Dual Pixel CMOS AF, Eye-detection AF
AF Points	Up to 143/99
<b>EVF</b>	
Screen Size	Built-in 1 cm (0.39-type)
Dots	23,60,000 dots
ISO Speed (Standard)	AUTO, ISO 100 - ISO 25600
Built-in Flash	Yes
Continuous Shooting (Approx.)	Approx. 10.fps/7.4 fps (fixed AF/Servo AF)
Still Images: Aspect Ratios	3:2
<b>Movie</b>	
Movie Resolution	4K (3840x2160)   Full HD (1920 x 1080) HD (1280 X 720)   VGA (640 X 480)
Weight	Black: Approx. 387 g
Dimensions	Approx. 116.3 x 88.1 x 58.7 mm
Network	Wi-Fi/ NFC/ Bluetooth



## EOS M50 Kit

(EF-M15-45MM IS STM)

MRP 54 995.00/U incl. of all taxes

For other details, visit: [www.canon.co.in](http://www.canon.co.in) | Follow CANON India on [Facebook](#) [Twitter](#) [YouTube](#)

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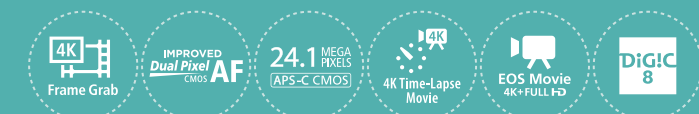
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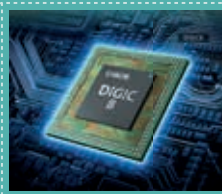
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DIGIC 8

24.1 MEGA PIXELS  
APS-C CMOS

## 24.1MP APS-C CMOS Sensor & DIGIC 8

By including a large APS-C size CMOS sensor, the EOS M50 captures fine details and creates beautiful artistic impressions with excellent background blur/bokeh effects.



## 4K Video Recording

4K video recording gives nearly 4 times of the resolution of Full HD, making the sharpest of details and crystal clear videos possible.



## 4K Frame Grab

If you want to shoot movies and still images together, you can also grab still images later by shooting as a 4K movie. Still images can be extracted from recorded 4K footage within the camera itself.



## 4K Time-Lapse Movie

Capture the magic of a sunrise, or the changing colour tones of a cloudy sky, or even the bustle of a busy street using time-lapse movie mode. The EOS M50 allows you to create marvellous time-lapse videos in camera at 4K resolution.



Time-lapse movie: s***	
Time-lapse	Scene 1
Interval/shots	3 sec./ 300
Movie rec. size	L4R
Auto exposure	Fixed 1st frame
Screen auto off	Disable
00:14:57	00:30:00
MENU	



## Improved Dual Pixel CMOS AF

Dual Pixel CMOS AF is Canon's AF technology achieved by a sensor in which all pixels\* combine both AF and imaging. With this unique structure, AF is possible over a wide area of the focal plane. Equipped with Canon's latest high-speed, high precision focal plane phase-difference AF even in scenes where AF is usually difficult, such as dark scenes.



## Benefits of Improved Dual Pixel CMOS AF

The AF area is expanded and it is now possible to focus in an approximately 88% horizontal by 100% vertical area.



Increased number of autofocus points from up to 49 to up to 143/99 (depending on the lens used) makes it possible to enjoy high precision auto focus with improved subject tracking.



## Continuous Shooting Speed

Continuous tracking of the subject with high-precision allows you to comfortably shoot even subjects that move towards you. Maximum approx. 7.4 fps when servo AF is set. With fixed AF, a shooting speed of up to 10 fps is possible.

