

EOS M SERIES

COMPARISON CHART

		EOS M5	EOS M6	EOS M50	EOS M100
Image Sensor	Size	Effectiv Approx. 24.2		Effective pixels: Approx. 24.1 megapixels	Effective pixels: Approx. 24.2 megapixels
	Туре	APS-C CMOS Sensor			
ISO Range	Stills	ISO 100-25600		ISO 100-25600, H: 51200	ISO 100-25600
	Videos	ISO 100-25600	ISO 100-6400, H: 12800	4K: ISO 100-6400 Full HD, HD: ISO 100-12800, H: 25600	ISO 100-6400, H: 12800
Image Processor		big	aic .	DiGIC	Digit
Recording Media		SD / SDHC / SDXC Memory Cards (UHS-I compatible)			
Built-in Wireless Connectivity		WIFI,* CERTIFIED *** ******************************			
Video Recording	MP4 Recording	Yes			
	Video Recording Size	1920 x 1080 (Full HD): 60p (59.94), 30p (29.97), 24p (23.98) 1280 x 720 (HD): 60p (59.94) 640 x 480 (SD): 30p (29.97)		3840 x 2160 (4K): 24p (23.98) 1920 x 1080 (Full HD): 60p (59.94), 30p (29.97), 24p (23.98) 1280 x 720 (HD): 120p (119.9), 60p (59.94)	1920 x 1080 (Full HD): 60p (59.94), 30p (29.97), 24p (23.98) 1280 x 720 (HD): 60p (59.94) 640 x 480 (SD): 30p (29.97)
	External Microphone Jack	Yes		N/A	
Autofocus	Туре	<u>Dual Pix</u>	re/AF	Dual Pixel AF Contrast AF (4K videos)	<u>Dual Pixel</u> AF
	AF Points	49 points		143/99 points^	49 points
Continuous Shooting Speed		One-Shot AF (all lenses): Max. approx. 9.0 fps Servo AF: Max. approx. 7.0 fps		One-Shot AF (all lenses): Max. approx. 10.0 fps Servo AF: Max. approx. 7.4 fps	One-Shot AF (all lenses): Max. approx. 6.1 fps Servo AF: Max. approx. 4.0 fps
Maximum Shutter Speed Range		1/4000 to 30 sec., bulb			
LCD Size/Type		3.2" Tilt (Up 85° / Down 180°), Capacitive Touch Panel LCD	3.0" Tilt (Up 180° / Down 45°), Capacitive Touch Panel LCD	3.0" Vari-angle, Capacitive Touch Panel LCD	3.0" Tilt (Up 180°), Capacitive Touch Panel LCD
Viewfinder		Built-in Electronic Viewfinder	Compatible with Electronic Viewfinders EVF-DC2^^ and EVF-DC1^^	Built-in Electronic Viewfinder	N/A
Dials & Buttons		Main Dial (Customizable) Quick Control Dial (Customizable) Dial Function Button (Customizable) Exposure Compensation Dial (Customizable) Power Lever	Main Dial (Customizable) Mode Dial Quick Control Dial (Customizable) Exposure Compensation Dial Power Lever	Main Dial Mode Dial	
			USB 2.0 Hi-Speed (PictBridge compatible); AV Output (NTSC, MP4, Stereo Audio); Micro-HDMI Connector, SD Memory Card Slot, Remote Switch Terminal		
Conn	ectivity		AV Output (NTSC, MP4, Stereo Audio o-HDMI Connector, SD Memory Card);	USB 2.0 Hi-Speed (PictBridge compatible); AV Output (NTSC, MP4, Stereo Audio); Micro-HDMI Connector, SD Memory Card Slot
	ectivity al Features		AV Output (NTSC, MP4, Stereo Audio o-HDMI Connector, SD Memory Card);	(PictBridge compatible); AV Output (NTSC, MP4, Stereo Audio); Micro-HDMI Connector,
Addition			AV Output (NTSC, MP4, Stereo Audio o-HDMI Connector, SD Memory Card Remote Switch Terminal);	(PictBridge compatible); AV Output (NTSC, MP4, Stereo Audio); Micro-HDMI Connector, SD Memory Card Slot

Not responsible for typographical errors. Products not shown to scale. *Compatible with iOS* versions 9.3/10.3/11.0, Android** smartphone and tablet versions 4.4/5.0/5.1/6.0/7.0/7.1/8.0. Data charges may apply with the download of the free Canon Camera Connect app. This app helps enable you to upload images to social media services. Please note that image files may contain personally identifiable information that may implicate privacy laws. Canon disclaims and has no responsibility for your use of such images. Canon does not obtain, collect or use such images or any information included in such images through this app. ** Compatible with Android* smartphone and tablet versions 4.4/5.0/5.1/6.0/7.0/7.1/80. ** Compatible with select smartphone and tablet devices (Android* version 5.0 or later and the following iOS* devices: iPhone 4s or later, iPod Touch 5th gen. or later) equipped with Bluetooth* version 4.1 or later and the Camera Connect App Ver. 2.1.20.
This application is not guaranteed to operate on all listed devices, even if minimum requirements are met. ^Switches automatically depending on the lens type. ^^Optional accessory. ^^CIPA Standard-including the battery and memory card.