REAL MOMENTS DESERVE A REAL CAMERA.

EOS 200D Mark II

Learn how to take better photos with Canon's Guided Display mode and capture memories in motion with 4K movie shooting.

OUR MOST COMPACT AND EASY TO USE DSLR CAMERA

Packed with features, the EOS 200D Mark II is Canon's lightest DSLR camera. With simple to understand photo tips, the EOS 200D Mark II comes with Guided Display, Canon's inbuilt camera feature which helps you learn as you shoot.

Great for beginners
If you're unfamiliar with camera vocabulary, Guided Display will help you learn as you shoot; making photography as easy as 1-2-3. With easy-to-understand options, Guided Display won't bog you down with technical photography terms, but will teach you about the different shooting effects. Helping you to capture the shots you've always wanted.

4K movie magic
In addition to Full HD (60p or 30p – selectable) and HD (30p), you can create stunning 4K (@25p) movies and time lapses with the EOS 200D Mark II.

Shoot, connect and share
With the Canon Camera Connect App, you can instantly get social and share all your adventures from your EOS 200D Mark II via Wi-Fi and Bluetooth® as it allows for a constant connection with your smart phone. With the Canon Camera connect App, you can browse and download photos straight to your smart phone without having to take the camera from your bag after the initial connection.

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EOS 200D Mark II

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Creative Assist

With easy-to-understand options, Guided Display mode won't bog you down with technical photography terms, but will teach you about the different shooting effects. Helping you to capture the shots you've always wanted.

Self Portrait

Switch the camera to self-portrait mode and tilt the screen up 180 degrees to capture the perfect selfie. The camera will automatically set a 2 second self-timer to give you just enough time to triple check your smile.

Up to 5.0 Frames Per Sec

Shoot multiple images quickly with 5 frames per second continuous shooting speed. You can freeze the action and capture that perfect moment.

ISO 25600 12800

Capture detailed and sharp images and video at night with the EOS 200D MII, thanks to it's smart autofocus and ISO 100 – 25,600.

Bluetooth®

Connect the EOS 200D MII with your smart phone using the Canon Camera Connect App. Bluetooth will help maintain a constant connection allowing you to browse and download photos instantly.

EOS Movie 4K + FULL HD   4K Time-Lapse Movie

Packed with features like timelapse movie and video snapshots, you will be sure to impress your friends and family with fun creative videos in 4K @25p.

DiG!C 8

Fast, powerful and innovative, Canon's advanced DiG!C 8 imaging processor commands cutting-edge technologies to deliver stunning quality, fast performance and intuitive operation.

Vari angle LCD

Find new angles high or low with the 3.0" Vari-angle Clear View LCD screen. Touch screen interface makes it easy and intuitive to change settings, select focus points and review images.

Dual Pixel CMOS AF

Dual Pixel CMOS AF delivers fast and smooth AF as well as exceptional tracking performance when shooting in Live View and movie mode.

24.1 MEGA PIXELS CMOS

Incredible image quality in all situations thanks to a large 24.1 megapixel CMOS sensor. This means better details; and clean crisp images, worthy to print for you wall.

HDR High Dynamic Range

Built in High Dynamic Range mode captures stunning detail from shadows to highlights and a range of image effects can be added to enhance creative outputs.

Eye Detection AF

Lock onto your subject's eyes and track them as the move across your scene.

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Technical Specifications

Feature			200D MII
Image sensor	Sensor size		APS-C
	Effective pixels (Approx. megapixels)		24.1
Imaging processors			DIGIC 8
Image recording	Image quality		L , M , S1 , S2 , RAW , C-RAW
	RAW+JPEG simultaneous recording		Yes (Any combination)
	Image recording format		DCF 2.0, Exif 2.31 * Supports time difference information
Recording media	SD card UHS-I compatibility		Yes
	SD card UHS speed class compatibility		Yes
Lens optical correction for shooting	Peripheral illumination correction		Yes
	Chromatic aberration correction		Yes
	Distortion correction		Yes
	Diffraction correction		Yes
	Digital Lens Optimizer		Yes
	Compatible with lenses having built-in correction data		Yes
Image processing	Highlight tone priority		Disable / Enable / Enhanced
Viewfinder	Coverage (Approx. %) at a 3:2 aspect ratio		95
	Magnification (Approx. x)		0.87
AF for viewfinder shooting (No. of AF points are max. values)	Number of AF points		9
	f/2.8 AF points		1
	f/5.6 cross-type AF points		1
Creative Zone shooting modes			P , Tv , Av , M
Basic Zone shooting modes	Scene Intelligent Auto		Yes, Creative Assist supported
	Flash off		—
	Creative Auto		—
	Special scene modes	Portrait	Yes
		Smooth skin	Yes
		Landscape	Yes
		Close-up	Yes
		Sports	Yes
		Group Photo	Yes
		Kids	Yes
		Food	Yes
		Candlelight	Yes
		Night Portrait	Yes
		Handheld Night Scene	Yes
		HDR Backlight Control	Yes
	Creative filters modes		Yes
Exposure control	Metering zones		63
	Shutter speed		1/4000 to 30 sec., Bulb X=1/200 sec.
	ISO speed (Expanded ISO speeds noted as "equivalent" to certain ISO speeds)		ISO 100 to 25600 H （ISO 51200）
Flash	Guide no. of built-in flash (at ISO 100, m, approx.) Flash coverage: Focal length (Approx.)		9.8 18 mm (35mm equivalent: Approx. 29 mm）
	Raising built-in flash		Manual * Flash button not included
	X-sync contact		—
Drive	Continuous shooting speed (Max. approx. shots/sec.)		5.0
	Maximum burst (Approx. shots) using UHS-I card		RAW: 10 Large/Fine: ∞

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Technical Specifications

Live View shootingb	Dual Pixel CMOS AF	Yes
	Contrast AF	—
	Continuous AF	Yes
	Servo AF	Yes
	Focusing area (Approx. relative to the shooting image)	88% horizontally and 100% vertically
	Positions available for AF point selection	Max. 3975
	AF method	· Face+Tracking · Spot AF · 1-point AF · Zone AF
	Eye Detection AF	Yes (Face+Tracking)
	MF peaking	Yes
	Magnified display (Approx.)	5x / 10x
	Creative filters	Yes
	Creative Assist	Yes
	Touch Shutter	Yes
	Self Portrait	Yes

Movie recording	Image quality		4K @25p, FHD (60p or 30p), HD (30p)
	MOV recording		—
	MP4 recording		Yes (Including time-lapse movies)
	Compression method		IPB (Including time-lapse movies)
	Peripheral illumination correction / Chromatic aberration correction		Yes / Yes
	Shooting mode	M (Manual exposure)	Yes
		P, Av, Tv, (Program AE)	Yes
		A+	Yes
		SCN (HDR movie)	Yes
		Creative filters	Yes
	ISO speed (Expanded ISO speeds noted as "equivalent" to certain ISO speeds.)		4K: ISO 100 to 6400 FHD/HD: ISO 100 to 12800, H (ISO 25600)
	Movie Auto slow shutter		Yes
	Manual recording level adjustment		Yes
	Sound-recording level meter		Yes
	Wind filter / Attenuator		Yes, Auto / Yes
	Built-in microphone		Stereo
	Time-lapse movie		Yes 4K / FHD
	Dual Pixel CMOS AF		Yes (except in 4K shooting)
	Contrast AF		Yes (in 4K shooting)
	Movie Servo AF		Yes
	AF method		Face+Tracking, Spot AF, 1-point AF, Zone AF
	Eye Detection AF		Yes (Face+Tracking)
	MF peaking		Yes
	Movie digital zoom		Yes * Movie Servo AF supported
	Movie digital IS		Yes * Not available with Movie digital zoom

Image processing after shooting	Creative filters	Yes
	Creative Assist	Yes
	Red-eye correction	Yes
	Cropping	Yes
	Resize	Yes

Screen	Size / Dots (Approx.) / Aspect ratio	3.0 inch / 1.04 million / 3:2
	Vari-angle	Yes
	Touch-screen	Yes
	Anti-reflection	Clear View LCD II

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Technical Specifications

Wireless functions	Connect to smartphone	Yes
	Operate remotely using EOS Utility	Yes
	Print images using a Wi-Fi printer	Yes
	View images using a media player	—
	Send images to a Web service	Yes
	NFC connection	—
	BLE	Yes
Customization features	Custom Functions	11
	Custom Controls	Yes (3 items within Custom Functions)
	My Menu (Max. tabs)	5
Camera controls	Display-off sensor	—
	AV± (Aperture value / Exposure compensation) button	Yes
	DISP button	Yes
	Flash button	—
	Depth-of-field preview button	Yes (Customization of DISP button)
	Wi-Fi button	Yes (Customization of DISP button)
External interface	USB terminal	Micro-B
	External microphone terminal	Yes
	Remote control terminal	Yes
	HDMI terminal	Type C * HDR supported * CEC not supported
Display	LCD panel	—
	Red-eye reduction / Self-timer lamp	—
	Wireless status	New icon display
	Languages	29
Battery Pack	Battery	LP-E17
	Battery information	・ Model of power source ・ 4-level display of remaining capacity ・ Recharge performance
Number of possible shots (Approx. shots, at 23°C / 73°F)	Flash firing at 50%	1070
	Without flash	1630
GPS	GP-E2	Yes (Digital compass not supported)
	Geotagging images using smartphone information	Yes
Dimensions (Approx. W x H x D in mm / in., based on CIPA standards)		122.4 x 92.6 x 69.8 [mm] 4.82 x 3.65 x 2.75 [in.]
Weight (Approx. g / oz.)	Including battery and card	449g
	Body only	402g