EOS M200

EINFACH UNGLAUBLICH, UNGLAUBLICH EINFACH

Überwinde die Grenzen deines Smartphones. Mit dieser intuitiv bedienbaren EOS Kamera, mit der du ganz einfach professionell wirkende Aufnahmen machst kannst du deine Erinnerungen auf eine neue Art erleben. Wechsle die Objektive und halte die Stimmung jeder Situation im Bild fest - auch bei wenig Licht.







- **24.1 Megapixel APS-C Sensor**
  Begeisterung pur: unglaubliche Details und beeindruckende Farben
- **4K Video und HD-Videos mit bis zu 120B/s**
  Detailreiche Aufnahmen, auch in Zeitlupe
- **Dual Pixel CMOS AF**
  Schnell für Fotos, gleichmäßig bei Video - auch bei wenig Licht bis -4EV
- **Kompakt und leicht**
  Die besonderen Momente des Lebens ganz einfach mit der Kamera festhalten – so wie sie es verdienen
- **Kreativ-Assistent**
  Ganz einfach professionell aussehende Fotos aufnehmen
- **Bluetooth und WLAN**
  Zum Fernsteuern der Kamera und Teilen der Aufnahmen
- **180˚ klappbares Touchscreen-LCD**
  Für kreative Bilder und Selfies
- **Zeitraffer-Movies**
  Bewegungen in anderen Zeitdimensionen aufzeichnen

24.1 MEGA PIXELS CMOS

EOS Movie 4K+FULL HD

Dual Pixel CMOS AF

Wi-Fi Bluetooth®

Tilt-up LCD 180°

4K Time-Lapse Movie

PRODUKT RANGE



EOS M6 Mark II



EOS M50



EOS M200

EOS M6 Mark II
EOS M50
EOS M200

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TECHNISCHE DATEN

EOS M200

IMAGE SENSOR	
Type	22.3 x 14.9mm CMOS
Effective Pixels	Approx. 24.1 megapixels
Total Pixels	Approx 25.8 megapixels
Aspect Ratio	3:2
Low-Pass Filter	Built-in/Fixed
Sensor Cleaning	EOS integrated cleaning system
Colour Filter Type	Primary Colour
IMAGE PROCESSOR	
Type	DIGIC 8
LENS	
Lens Mount	EF-M (EF and EF-S lenses compatible via Mount adapter EF-EOS M)
Focal Length	Equivalent to 1.6x the focal length of the lens
Image Stabilisation	Optical Image Stabilizer on compatible lens
	Movie: In-camera Digital IS available. Further stabilisation enhancements from lenses compatible with Dynamic IS
FOCUSING	
Type	Dual Pixel CMOS AF System. Phase detection pixels built onto imaging sensor [20]
	Contrast detection method is used during 4K Movie and 4K Timelapse Movie
AF System/ Points	Maximum 143 points depending on lens.
	Max 25 frames in Zone AF [15]
	Freely position 1 AF point/ 1 AF Zone via manual selection (area available lens dependent)
AF working range	EV -4 - 18 (room temperature, f/1.4, ISO 100, One-Shot AF), Movie: EV -2 - 18 (room temperature, f/1.4, ISO 100, One-Shot AF, 29.97fps/25fps)
AF Modes	One-Shot AF and Servo AF
AF Point Selection	Face + Tracking (Eye Detection AF available)
	Zone AF
	1-point AF
	Spot AF
Selected AF point display	Indicated on LCD monitor
AF Lock	Locked when shutter button is pressed half way or AE Lock Button
AF Assist Beam	via LED assist beam
Manual Focus	With EF & EF-S lenses - Select via AF/MF switch on lens
	With EF-M lenses - Select via menu
	MF Peaking available AF+MF available (Manual focus adjustment after One-Shot AF) Magnify image available during MF (5x or 10x)
Focus Bracketing	
AF Micro adjustment	
EXPOSURE CONTROL	
Metering modes	Real-time metering from the image sensor (1) Evaluative metering (384 zones) (2) Partial metering at center (approx. 5.8% of Live View Screen) (3) Center weighted average metering (4) Spot metering (approx. 2.9% of Live View Screen)
Metering Range	Still image: EV -1 - 20 (at 23 °C, ISO 100) Movie: EV 0 - 20 (at 23 °C, ISO 100)
AE Lock	Auto: In One-shot AF mode with evaluative metering exposure is locked when focus is achieved. Manual: By AE lock Button in creative zone modes.
Exposure Compensation	+/-3 EV in 1/3 stop increments
AEB	
ISO Sensitivity [8]	100 - 25600 in 1/3 stop increments. Max in Auto can be set from 400 - 25600
	4K Movie: 100 - 6400 in 1/3-stop increments. Full HD and HD Movie: ISO 100 - 12800 in 1/3-stop increments. ISO can be expanded to 25600

SHUTTER	
Type	Vertical-travel mechanical focal-plane shutter, electronically controlled at all speeds
Speed	30 - 1/4000 sec (1/3 stop increments), Bulb (Total shutter speed range. Available range varies by shooting mode)
WHITE BALANCE	
Type	Auto white balance with the imaging sensor
Settings	Auto (Ambience Priority), Auto (White Priority), Daylight, Shade, Cloudy, Tungsten light, White Fluorescent light, Flash, Custom, Colour Temperature (100 Kelvin increments)
	White balance compensation: 1. Blue/Amber +/-9 levels 2. Magenta/ Green +/-9 levels
Custom White Balance	Yes, 1 setting can be registered
VIEWFINDER	
LCD MONITOR	
Type	7.5 cm (3.0") Touchscreen LCD (TFT). 3:2 aspect ratio. Approx. 1,040,000 dots. Electrostatic capacitive type. Tilting approx 180° upward
Coverage	Approx 100%
Viewing Angle (horizontally/vertically)	Approx 170° horizontally and vertically
Brightness Adjustment	Adjustable to one of seven levels
Display Options	Customisable and toggle via INFO. Button (1) Liveview image with exposure info (2) Liveview image with basic info (3) Liveview image with full info
	Customisable settings: Grid overlay (x3 formats), Histogram (Brightness/ RGB), Multi aspect ratios, Hints and Tips
FLASH	
Built-in Flash GN (ISO 100, meters)	5
Built-in Flash Coverage	Maximum coverage at approx. 15mm (35mm equivalent: approx. 24mm)
Built-in Flash recycle time	Approx. 4 seconds [27]
Modes	Auto (E-TTL II)
Red-Eye Reduction	Provided
X-sync	1/200 sec
Flash Exposure Compensation	+/- 2 EV in 1/3 increments
Flash Exposure Lock	Yes
Second Curtain Synchronisation	Yes
HotShoe/ PC terminal	No/No
External Flash Compatibility	none
SHOOTING	
Modes	Scene Intelligent Auto, Hybrid Auto, Creative Assist, SCN(Self-Portrait, Portrait, Smooth Skin, Landscape, Sports, Close-up, Food, Night Portrait, Handheld Night Scene, HDR Backlight Control), Creative Filters (Grainy B/W, Soft Focus, Fish-eye Effect, Water painting effect, Toy camera effect, Miniature effect , HDR Art standard, vivid, bold, embossed), Program AE , Shutter priority AE, Aperture priority AE, Manual exposure, Movie (Movie auto exposure, Movie manual exposure, Time-lapse movie)
Picture Styles	Auto, Standard, Portrait, Landscape, Fine Detail, Neutral, Faithful, Monochrome, User Defined (x3)
Colour Space	sRGB and Adobe RGB

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TECHNISCHE DATEN

EOS M200

Image Processing	Highlight Tone Priority (standard and enhanced) Auto Lighting Optimizer (4 settings) Long exposure noise reduction High ISO speed noise reduction (4 settings + Multi Shot NR) Lens peripheral illumination correction Chromatic aberration correction Diffraction correction Digital Lens Optimizer Creative Assist: Presets Background Blur (5 settings) Brightness (19 levels) Contrast (9 levels) Saturation (9 levels) Color Tone 1 & 2 (19 levels) Monochrome (Off/Black and white/Sepia/Blue/Purple/Green)
Drive modes	Single, Continuous, Self timer (2s, 10s, Continuous)
Continuous Shooting	One shot AF: Approx. 6.1 shots/sec [21] With Servo AF: Approx. 4 shots/sec [22]
LIVE VIEW MODE	
Coverage	Approx. 100% (horizontally and vertically)
FILE TYPE	
Still Image Type	JPEG: Fine, Normal (Exif 2.31 compliant) / Design rule for Camera File system (2.0) RAW: RAW (CR3 14-bit), Digital Print Order Format [DPOF] Version 1.1 compliant
RAW+JPEG simultaneous recording	Yes, RAW + various JPEG compression possible
Image Size	RAW: (3:2) 6000 x 4000, (4:3) 5328 x 4000, (16:9) 6000 x 3368, (1:1) 4000 x 4000 JPEG 3:2: (L) 6000 x 4000, (M) 3984 x 2656, (S1) 2976 x 1984, (S2) 2400 x 1600 JPEG 4:3: (L) 5328 x 4000, (M) 3552 x 2664, (S1) 2656 x 1992, (S2) 2112 x 1600 JPEG 16:9: (L) 6000 x 3368, (M) 3984 x 2240, (S1) 2976 x 1680 (S2) 2400 x 1344 JPEG 1:1: (L) 4000 x 4000, (M) 2656 x 2656, (S1) 1984 x 1984, (S2) 1600 x 1600 In-camera RAW processing & Image Resize available in playback
Movie Type	MP4 [Video: MPEG-4 AVC/H.264, Audio: MPEG-4 AAC]
Movie Size	4K - 3840 x 2160 (23.98, 25 fps) Full HD - 1920 x 1080 (59.94, 50, 29.97, 25fps) HD - 1280 x 720 (119.9, 100, 59.94, 50 fps)
Movie Length	Max duration 29min 59sec, Max file size 4GB
Sound Files	
Folders	New folders can be created and selected
File Numbering	(1) Continuous, Auto Reset (2) Manual Reset

OTHER FEATURES	
Custom Functions	6 custom functions
Metadata Tag	User copyright information (Author's Name, Copyright Details) Image rating (0-5 stars)
Playback zoom	15 steps plus smooth pinch-to-zoom
Display Formats	(1) Single image with information (toggle options) (2) Single image (3) Index display (4/9/36/100 images) (4) Jump Display (1/10/custom number image, by shot date, by rating, by folder, by movies only, protected only)
Slide Show	Playback time: 1/2/3/5/10/30 seconds Repeat: On/Off Transition Effects: Off, Slide in 1-2, Fade 1-3
Histogram	Brightness/ RGB
Highlight Alert	Yes
Image Erase/Protection	Erase: Single image, Selected images, Selected range, All images Protection: Selected images, Selected range, All images. Unprotect all images
Menu Categories	(1) Shooting menu (x8) (2) Playback menu (x4) (3) Connectivity menu (x2) (4) Setup menu (x5) (5) Display menu (6) My Menu
Menu Languages	29 Languages English, German, French, Dutch, Danish, Portuguese, Finnish, Italian, Norwegian, Swedish, Spanish, Greek, Russian, Polish, Czech, Hungarian, Romanian, Ukrainian, Turkish, Arabic, Thai, Simplified Chinese, Traditional Chinese, Korean, Malay, Vietnamese, Indonesian, Hindi, Japanese
Firmware Update	Firmware update possible by the user.
INTERFACE	
Computer	Hi-Speed USB (Micro USB)
Other	Wireless LAN (IEEE802.11b/g/n), (2.4 GHz only, 1-11 ch), [17] Bluetooth® (Specification version 4.1, Bluetooth low energy technology) [23] [25] HDMI (Micro - Type-D connector)
DIRECT PRINT	
Canon Printers	Canon Compact Photo Printers and PIXMA Printers supporting PictBridge
PictBridge	Canon Compact Photo Printers and PIXMA Printers supporting PictBridge
STORAGE	
Type	SD, SDHC, SDXC (UHS-I compatible)

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TECHNISCHE DATEN

EOS M200

SUPPORTED OPERATING SYSTEM	
PC & Macintosh	For individual software see service and support sections
SOFTWARE	
Browsing & Printing	
Image Processing	Digital Photo Professional, DPP Express for iPad
Other	Picture Style Editor, EOS Utility, Image Transfer Utility 2 Camera Connect app available on iOS and Android devices [25]
POWER SOURCE	
Batteries	1 x Rechargeable Li-ion Battery LP-E12
Battery life	Approx. 315 shots (conforms to CIPA) [5] Eco Mode: Approx. 485 shots Movie Recording: Approx. 90 mins Playback time when playing back a slideshow of still images: Approx. 4 hrs 55mins
Battery Indicator	4 levels
Power saving	Display off (15, 30 sec or 1, 3, 5, 10, 30 mins) Auto Power Down (30 sec or 1, 3, 5, 10 mins, Disable) ECO mode
Power Supply & Battery Chargers	Battery charger LC-E12 Compact Power Adapter CA-PS700 DC Coupler DR-E12
PHYSICAL SPECIFICATIONS	
Body Materials	Polycarbonate
Operating Environment	0 – 40 °C, 85% or less humidity
Dimensions (WxHxD)	108.2 x 67.1 x 35.1mm
Weight (body only)	Approx 299g (black), 299g (white), CIPA testing standard including battery and memory card
ACCESSORIES	
Cases / Straps	EM-200DB EM-E2
Lenses	EF-M lenses All EF and EF-S lenses compatible via Mount adapter EF-EOS M
Remote Controller/ Switch	Bluetooth Remote BR-E1
Other	Interface cable IFC-600PCU Mount Adapter EF-EOSM

All data is based on Canon standard testing methods except where indicated.
Subject to change without notice.

[5] Based on the CIPA Standard and using the batteries and memory card format supplied with the camera, except where indicated
[8] Recommended Exposure Index
[15] Maximum number of AF frame is dependent on selected image aspect ratio
[17] Wi-Fi use may be restricted in certain countries or regions.
[20] Dual Pixel CMOS AF - AF is possible over an area of approx. 80% Vertical x 80% Horizontal of the frame
[21] Continuous shooting speed is measured with EF-M 15-45mm f/3.5-6.3 IS STM and requires SDHC/SDXC UHS Speed Class 1 memory card. Total number of frames captured and continuous shooting speed may vary depending on camera exposure settings, type of lens used, battery level, light level and memory card used.
[22] Continuous shooting speed is measured with EF-M 15-45mm f/3.5-6.3 IS STM and requires SDHC/SDXC UHS Speed Class 1 memory card. Under Servo AF, maximum continuous shooting speed and total number of frames captured depends on subject condition, camera settings and lens used
[23] Equipped with Bluetooth® low energy technology. The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by Canon Europe Ltd. is under license. Other trademarks and trade names are those of their respective owners.
[25] Bluetooth functionilty with Camera Connect app requires smart device to be equipped with Bluetooth version 4.0 (or later). Also requires smart device to be using operating system iOS 8.4 (or later) or Android 5.0 (or later)
[27] When battery is fully charged

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Verkaufsstart: Oktober 2019



DETAILS ZUM PRODUKT:

Produktname	Mercury Code	EAN Code
Digitalkamera EOS M200 BK M15-45 EU26	3699C010AA	4549292142280
Digitalkamera EOS M200 WH M15-45 SEU26	3700C010AA	4549292142297
Digitalkamera EOS M200 BK M15-45+M55-200 EU26	3699C018AA	4549292142976

OPTIONAL ERHÄLTLICHES ZUBEHÖR:

Zubehörbezeichnung	Mercury-Code	EAN Code
Stromversorgung		
AkkuladegerätLC-E12E	6782B004AA	8714574626291
Akku LP-E12	6760B002AA	4960999911625
Netzadapter CA-PS700	7875A003AA	4960999112237
Gleichstromkuppler DR-E12	6785B001AA	4960999913278
Kabel		
USB-Kabel IFC-600U	1015C001AA	4549292054378
Sonstiges		
EF-EOS M Adapter	6098B005AA	4960999841137
EF-EOS M Adapter (ohne Stativanschluss)	0135T435	N/A
Fernsteuerung		
Kabellose Fernbedienung BR-E1	2140C001AA	4549292087864
Camera Connect App	N/A	N/A
Schulter- und Tragegurte		
Umhängegurt Schwarz EM-E2 (BK)	1661C001AA	4549292078596
NUmhängegurt Braun EM-E2 (BW)	9930B001AA	4549292021257
Umhängegurt EM-200DB	9929B001AA	4549292021271
Canon Face Jacket EH31-FJ (Light Brown)	2261C001AA	4549292097153
Canon Face Jacket EH31-FJ(DB)	2262C001AA	4549292097184
Canon Face Jacket EH31-FJ(Yellow)	2263C001AA	4549292097207
Canon Face Jacket EH31-FJ(Navy)	2265C001AA	4549292097245
Canon Face Jacket EH31-FJ(Red)	2266C001AA	4549292100587
Canon Face Jacket EH31-FJ (Border blue)	2268C001AA	4549292097283

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Verkaufsstart: Oktober 2019

ABMESSUNGEN / LOGISTIKINFORMATIONEN:

Produktname	Mercury Code	Packart	Paketbeschreibung	Menge	Länge (ca. cm)	Breite (ca. cm)	Höhe (ca. cm)	Bruttogewicht (ca. kg)
Digitalkamera EOS M200 BK M15-45	3699C010AA	EA	Einzeln	1	16,8	16,8	13,8	0,926
		CT	Karton	6	43,5	35,8	20,55	6,28
		EP	Europalette	150	120	80	118	167
			Lagen pro Palette	5				
			Kartons pro Lage	5				
			Produkte pro Lage	30				
Digitalkamera EOS M200 WH M15-45 SL	3700C010AA	EA	Einzeln	1	16,8	16,8	13,8	0,921
		CT	Karton	6	43,5	35,8	20,55	6,28
		EP	Europalette	150	120	80	118	167
			Lagen pro Palette	5				
			Kartons pro Lage	5				
			Produkte pro Lage	30				
Digitalkamera EOS M200 BK M15-45+M55-200	3699C018AA	EA	Einzeln	1	22,4	16,8	13,8	1,212
		CT	Karton	6	43,5	35,8	25,2	8,03
		EP	Europalette	120	120	80	115,8	171
			Lagen pro Palette	4				
			Kartons pro Lage	5				
			Produkte pro Lage	30				

Lieferumfang

EOS M200 BK M15-45

- Digitalkamera EOS M200 Gehäuse Schwarz
- Kamera-Gehäusedeckel R-F-4
- Tragegurt EM-200DB
- Akku LP-E12
- Akkuladegerät LC-E12E
- Netzkabel
- Anleitungen
- EF-M 15-45mm f/3.5-6.3 IS STM
- Objektivdeckel E-49
- Objektivrückdeckel EB

EOS M200 WH M15-45

- Digitalkamera EOS M200 Gehäuse Weiß
- Kamera-Gehäusedeckel R-F-4
- Tragegurt EM-200DB
- Akku LP-E12
- Akkuladegerät LC-E12E
- Netzkabel
- Anleitungen
- EF-M 15-45mm f/3.5-6.3 IS STM
- Objektivdeckel E-49
- Objektivrückdeckel EB

EOS M200 BK M15-45+M55-200

- Digitalkamera EOS M200 Gehäuse Schwarz
- Kamera-Gehäusedeckel R-F-4
- Tragegurt EM-200DB
- Akku LP-E12
- Akkuladegerät LC-E12E
- Netzkabel
- Anleitungen
- EF-M 15-45mm f/3.5-6.3 IS STM
- Objektivdeckel E-49
- Objektivrückdeckel EB EF-M55-200mm f/4.5-6.3 IS STM
- Objektivdeckel E-52 II
- Objektivrückdeckel EB

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