

DESIGNED FOR VLOGGING

PowerShot V10

KEY FEATURES

- 4K UHD & Full HD Video
- Stereo Microphones
- 19mm Wide Angle Lens
- Built-in Stand¹
- Lightweight at 211g
- Wi-Fi & Bluetooth



WHERE IT SITS IN THE CANON FAMILY



POWERSHOT V10

Stand out online and stay discreet while recording with Canon's all-in-one, pocket-perfect 4K vlogging camera. With a tilt-screen, large stereo microphones and a stand – you're ready to roll in seconds.



G7 X MARK III

Look your best with superb 4K video, a large 1.0-type sensor and 20.1-megapixel photos – all in a super-portable design you can take anywhere.



EOS M50 MARK II

Create dazzling content and tell your story to the world with this super-connected, highly portable EOS camera. Shoot superb photos & movies & live stream from wherever there's Wi-Fi.



EOS R50

Level up your content with this EOS R series mirrorless camera, featuring lightweight, compact design and a large 24.2MP APS-C sized sensor for professional looking stills & movies.

Key Features and Technology



Pocket-perfect all-in-one

Record all the engaging vlog content you need with easy, comfortable operation. Use the built-in multi-position stand¹ if scenes demand it and pop it in your pocket when you're done.



Wow your subscribers with engaging content

Impress subscribers with shake-free² 4K UHD content that looks great even in bright or low light. Create a signature style at the touch of a button with the 14 filters and skin smoothing effects.

Sound simply superb

Capture the atmosphere and every word you say clearly, with large built-in stereo microphones, wherever you record. Even when the weather's against you, a wind filter ensures you're heard³.

Livestream with ease

Grow subscribers in real-time – even wirelessly on-the-go using your mobile data⁴ – by livestreaming⁵ on YouTube and Facebook via the Canon Camera Connect app on your smartphone⁶.

Connect with confidence

Set up via an intuitive wizard that connects automatically via Bluetooth. Record from nearby over Wi-Fi. Use as your webcam with simple plug and play to help expand community engagement.



Hold in your hand, fit in your pocket



Standout, movie-quality content



Capture more in-shot without stretching your arm



Clear audio for immersive sound from all directions



Wi-Fi, Bluetooth straight to your phone and even more



For sharper, shake-free footage

Accessories



PD-E1 USB Power Adapter



DM-100 Directional Stereo Microphone



HG-100TBR Tripod Grip



Wireless remote-control BR-E1



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RANGE COMPARISON



**POWERSHOT
V10**

**POWERSHOT
G7 X MARK III**

EOS M50 MARK II

EOS R5

Tagline	Designed for vlogging	Communicate your creativity	Put your passion in the spot-light	Born to create
Effective Pixels	Approx. 15.2 Megapixel	20.1 Megapixel	24.1 Megapixel	24.2 Megapixel
Sensor (CMOS)	1.0-inch type High-sensitivity back-illuminated	1.0-inch type stacked	APS-C (Supporting Dual Pixel CMOS AF)	High-sensitivity APS-C (Supporting Dual Pixel CMOS AF)
Processor	DIGIC X	DIGIC 8	DIGIC 8	DIGIC X
Lens	6.6mm Digital Zoom up to 3.0x f/2.8-f/8	8.8 - 36.8 mm Optical Zoom up to 4.2x Digital Zoom up to 4x f/1.8-f/2.8	EF-M Mount	RF Mount
Subject Detection	People (Face)	People (Face)	People (Face)	Human, Animal (Eye, Face, Head, Body), Vehicle
Movies	4K UHD at 30fps Full HD at 60fps Movie Digital IS ² Record up to 60min	4K UHD at 30fps Full HD at 120fps HD at 50fps Optical + Digital IS Record up to 30min	4K UHD at 30fps Full HD at 60fps HD at 120fps Optical + Digital IS Record up to 30min	4K UHD up to 30fps Full HD up to 120fps Timelapse up to Full HD 30fps Optical + Digital IS Record up to 60mins HDR PQ
Viewfinder	No	No	Yes	Yes
Display	Tilt type 5.0 cm / 2.0 inch 0.46 Million Dot LCD	Tilt type 7.5cm / 3.0 inch 1.04 Million Dot LCD	Vari-angle 7.5cm / 3.0 inch 1.04 Million Dot LCD	Vari-angle 7.5cm/ 3.0inch 1.62 Million Dot LCD
Connectivity and Interface	Wireless LAN (2.4 GHz) Bluetooth 4.2 Features supported: Smartphone, Auto Transfer to image.canon, Live Streaming, Bluetooth Remote control, GPS Via Mobile	Wireless LAN (2.4 GHz) Bluetooth 4.2 Features supported: Smartphone, Upload to image.canon, Live Streaming, Bluetooth Remote control	Wireless LAN (2.4 GHz) Bluetooth 4.2 Features supported: EOS Utility, Smartphone, Upload to image.canon, Live Streaming, Bluetooth Remote control, Wireless Printing, GPS Via Mobile	Wireless LAN (2.4 GHz) Bluetooth 4.2 Features supported: EOS Utility, Smartphone, Auto Transfer to image.canon, Bluetooth Remote control, Wireless Printing, GPS via Mobile
Battery	Built-in rechargeable Li-ion battery	Rechargeable Li-ion Battery NB-13L	Rechargeable Li-ion Battery LP-E12	Rechargeable Li-ion Battery LP-E17
Battery Life (Still Shots)	Approx. 290	Approx. 265	Approx. 305	Approx. 440
Interface	USB 2.0, USB Type-C, HDMI Micro, 3.5mm stereo mini jack	USB Type-C, HDMI Micro, 3.5mm Mic Input	Micro USB, HDMI Micro, 3.5mm Mic Input	USB 2.0 Type C, HDMI Micro, 3.5mm Mic Input
Size and Weight	Approx. 63.4 × 90.0 × 34.3mm Approx. 211g	Approx. 105.5 × 60.9 × 41.4mm Approx. 304g	Approx. 116.3 × 88.1 × 58.7mm Approx. 387g	Approx. 116.3 × 85.5 × 68.8mm Approx. 375g

1 The built-in stand enables setup at an angle of -30° to -10° for high-angle shooting and 10° to 30° for low-angle shooting. 2 Using Movie digital IS results in cropped movies. Cannot be combined with auto level, digital zoom or with Smooth skin mode. 3 The electronic wind filter is on by default to reduce audio distortion in windy outdoor scenes. To further enhance the sound quality in those situations we recommend using the bundled Windshields. 4 Such access may involve third-party fees, such as Internet service provider charges, telecommunication charges or third party charges. Stream quality depends on your upload speed, mobile data service, availability, coverage. 5 Please be aware that live streaming platform may change, stop, or terminate their service, at any time without notice. Please check with live streaming platforms for the latest requirements. Canon makes no representations or warranties with respect to any third party product or service, including live streaming. 6. A stable Wi-Fi connection in a less crowded 2.4GHz wireless space with fast upload speed is recommended for best results.

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