



Canon EOS R6 Mark II Cuerpo MILC 24.2 MP CMOS 6000 x 4000
Píxeles Negro

Marca : Canon

Familia de productos: EOS

Código del producto:
5666C003

Nombre del producto : R6
Mark II



24.2 Mp, 35.9 x 23.9 mm CMOS, DIGIC X, Dual Pixel CMOS AF II, 0.5" OLED colour EVF, 3.0" Clear View LCD II, 2x SD/SDHC/SDXC, 588 g
Canon EOS R6 Mark II. Tipo de cámara: Cuerpo MILC, Megapíxeles: 24.2 MP, Tipo de sensor: CMOS, Máxima resolución de imagen: 6000 x 4000 Píxeles. Sensibilidad ISO (máx.): 102400. Velocidad máxima del obturador: 1/8000 s. Wifi. Tipo HD: 4K Ultra HD, Máxima resolución de video: 3840 x 2160 Píxeles. Diagonal de la pantalla: 7.62 cm (3"), Pantalla táctil. Tipo de visor de imagen: Electrónico. Peso: 588 g. Color del producto: Negro



Picture quality		Viewfinder	
Image sensor aspect ratio	3:2	Viewfinder screen size	0.5"
Camera type *	MILC Body	Viewfinder frame rate (power saving mode)	60 fps
Megapixel (approx.) *	24.2 MP	Viewfinder frame rate (smooth mode)	120 fps
Sensor type *	CMOS	Viewfinder information	AF method, AF operation, AF point information, Anti-flicker shooting, Aperture, Battery level, Electronic level, Exposure compensation, Exposure simulation, Focus distance scale, Grid, Highlight tone priority, Histogram, ISO speed, Image Quality, Metering mode, Picture Style, Shooting mode, Shutter speed, White balance
Sensor cleaning system	Ultrasonic vibration		
Maximum image resolution *	6000 x 4000 pixels		
Sensor cleaning system name	EOS Integrated Cleaning System		
Still image resolution(s) *	6000 x 4000, 3984 x 2656, 2976 x 1984, 2400 x 1600, 6000 x 3368, 3984 x 2240, 2976 x 1680, 2400 x 1344, 5328 x 4000, 3552 x 2664, 2656 x 1992, 2112 x 1600, 4000 x 4000, 2656 x 2656, 1984 x 1984, 1600 x 1600, 4000 x 4000	Viewfinder resolution (approx.)	3690000 pixels
Image stabilizer *	✓	Ports & interfaces	
Supported aspect ratios	1:1, 3:2, 4:3, 16:9	PictBridge *	✗
Image sensor size (W x H)	35.9 x 23.9 mm	USB version *	3.2 Gen 2 (3.1 Gen 2)
Sensor format	Full-frame	USB connector	USB Type-C
Built-in low-pass filter	✓	HDMI *	✓
Sensor shift IS	✓	HDMI connector type	Micro
Sensor shift IS number of stops (max)	8	Microphone in	✓
Image formats supported *	JPEG, RAW, C-Raw, HEIF	Headphone outputs	1
Lens system		Headphone connectivity	3.5 mm
Lens mount interface	Canon RF	Network	
Mounting type	Bayonet	Bluetooth *	✓
Focusing		Bluetooth version	5
Focus *	TTL	Bluetooth Low Energy (BLE)	✓
Focus adjustment *	Auto/Manual	Wi-Fi *	✓
Auto focusing (AF) modes *	Continuous Auto Focus, One Shot Focus, Servo Auto Focus	Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Auto Focus (AF) object detection	Animal, Bird, Eye, Face, People, Vehicle	Near Field Communication (NFC) *	✗
Face tracking	✓	Camera	
Auto Focus (AF) lock	✓	White balance *	Auto, Cloudy, Custom modes, Daylight, Flash, Fluorescent, Manual, Shade, Tungsten
Auto Focus (AF) assist beam	✓		

Exposure		Camera	
ISO sensitivity (min) *	100	Custom white balance	✓
ISO sensitivity (max) *	102400	Scene modes *	Auto
ISO sensitivity	100, 125, 160, 200, 250, 320, 400, 640, 800, 1600, 2000, 2500, 3200, 4000, 5000, 6400, 8000, 10000, 12800, 16000, 25600, 32000, 40000, 51200, 102400	Shooting modes *	Aperture priority, Auto, Flexible priority, Intelligent auto, Manual, Program, Scene, Shutter priority
Light exposure modes *	Aperture priority AE, Auto, Manual, Shutter priority AE	Self-timer delay *	2, 10 s
Light exposure control	Program AE	Subject recognition	✓
Light exposure correction *	± 3EV (1/2EV; 1/3EV step)	Dioptrre correction	✓
Light metering *	Centre-weighted, Evaluative (Multi-pattern), Partial, Spot	Dioptr adjustment (D-D)	-4 - 2
Auto Exposure (AE) lock	✓	Histogram	✓
Number of measurement zones	384	Live view	✓
Exposure bracketing (AEB)	± 3EV (1/2EV; 1/3EV stop)	Direct printing	✓
Anti-flicker shooting	✓	Orientation sensor	✓
Shutter		Anti-dust function	✓
Fastest camera shutter speed *	1/8000 s	Smartphone/tablet remote support	✓
Slowest camera shutter speed *	30 s	View on smartphone	✓
Camera shutter type	Mechanical	High Dynamic Range (HDR) supported	✓
Shutter speed settings	B	Colour space supported	RGB
Flash		Image crop aspect ratios	1:1, 3:2, 4:3, 16:9
Flash exposure lock	✓	Multiple exposure	✓
External flash connector	✓	RAW image processing	✓
Flash exposure compensation	✓	HEIF to JPEG conversion	✓
Shoe mounting point	✓	Camera drive modes	Continuous high, Continuous high+, Continuous low, Self-timer, Single
Shoe mounting point type	Hot shoe	Built-in interval timer	✓
Flash exposure bracketing	✓	Playback zoom (min)	1.5x
Video		Playback zoom number of steps	15
Video recording *	✓	Histogram options	Brightness
Maximum video resolution *	3840 x 2160 pixels	Highlight alert	✓
HD type *	4K Ultra HD	Tripod mounting supported *	✓
Video resolutions	1920 x 1080, 3840 x 2160 pixels	Image processor	DIGIC X
Video formats supported	H.264, H.265	Design	
Dual card video recording	✓	Product colour *	Black
Colour sampling	YCbCr4:2:0 8-bit, YCbCr4:2:2 10-bit	Dustproof	✓
Audio		Splash proof	✓
Built-in microphone *	✓	Battery	
Built-in speaker(s)	✓	Battery technology *	Lithium-Ion (Li-Ion)
Audio system	stereo	Battery type	LP-E6NH
Wind filter	✓	Number of batteries supported	1
Audio formats supported	LPCM, AAC	Battery level indicator	✓
Noise reduction	✓	Compatible power supply / battery chargers	PD-E1, LC-E6, DR-E6 + AC-E6N
Memory		Operational conditions	
Compatible memory cards *	SD, SDHC, SDXC	Operating temperature (T-T)	2 - 40 °C
Memory slots	2	Weight & dimensions	
Display		Width	138.4 mm
Display *	LCD	Depth	88.4 mm
Touchscreen *	✓	Height	98.4 mm
Display diagonal *	7.62 cm (3")	Weight	588 g
Display diagonal (metric)	7.5 cm	Weight (including battery)	670 g
Display resolution	1620000 dot	Packaging data	
Display aspect ratio	3:2	Quantity per pack	1 pc(s)
Vari-angle LCD display	✓	Packaging content	
		Neck strap included	✓
		Battery charger included	✓

Viewfinder		Packaging content	
Viewfinder type	Electronic	Batteries included	✓
Magnification	0.76x	Logistics data	
		Products per pallet	96 pc(s)

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