



Canon EOS R10 MILC Body 24.2 MP CMOS 6000 x 4000 pixels Black

Brand : Canon

Product family: EOS

Product code: 5331C003

Product name : R10

Canon EOS R10. Camera type: MILC Body, Megapixel (approx.): 24.2 MP, Sensor type: CMOS, Maximum image resolution: 6000 x 4000 pixels. ISO sensitivity (max): 32000. Fastest camera shutter speed: 1/16000 s. Wi-Fi. HD type: 4K Ultra HD, Maximum video resolution: 3840 x 2160 pixels. Display diagonal: 7.49 cm (2.95"), Touchscreen. Viewfinder type: Electronic. PictBridge. Weight: 382 g. Product colour: Black



Picture quality		Display	
Image sensor aspect ratio	3:2	Anti-smudge coating	✓
Camera type *	MILC Body	Display brightness adjustment	✓
Megapixel (approx.) *	24.2 MP	Number of manual brightness adjustment levels	7
Sensor type *	CMOS	Number of colour tone adjustment settings	4
Maximum image resolution *	6000 x 4000 pixels	Viewfinder	
Sensor cleaning system name	EOS Integrated Cleaning System	Viewfinder type	Electronic
Still image resolution(s) *	6000 x 4000, 3984 x 2656, 2976 x 1984, 2400 x 1600 5328 x 4000, 3552 x 2664, 2656 x 1992, 2112 x 1600 6000 x 3368, 3984 x 2240, 2976 x 1680, 2400 x 1344 4000 x 4000, 2656 x 2656, 1984 x 1984, 1600 x 1600	Magnification	0.95x
		Viewfinder screen size	0.39"
Image stabilizer *	✓	Viewfinder information AE lock, AEB, AF method, AF operation, AF point information, Anti-flicker shooting, Aperture, Aspect ratio, Battery level, Bluetooth function, Digital Lens Optimizer, Electronic level, Exposure compensation, Exposure level indicator, Exposure simulation, FE lock, FEB, Flash off, Flash-ready, Focus distance scale, Grid, HDR shooting, High-speed sync, Highlight tone priority, Histogram, ISO speed, Image Quality, Lens information, Maximum burst, Metering mode, Multi Shot Noise Reduction, Multi-function lock warning, Multiple-exposure shooting, Number of remaining multiple exposures, Number of self-timer shooting, Picture Style, Vertical exposure scale, White balance, White balance correction, Wi-Fi function	
Image stabilizer location	Lens		
Supported aspect ratios	1:1, 3:2, 4:3, 16:9		
Total megapixels	25.5 MP		
Image sensor size (W x H)	22.3 x 14.9 mm		
Sensor format	Advanced Photo System type-C (APS-C)		
Built-in low-pass filter	✓		
Colour filter type	Primary colour filter		
Number of compressed options (JPEG)	2		
Number of compressed options (HEIF)	2		
Simultaneous recording modes	RAW + JPEG RAW + HEIF	Ports & interfaces	
Image formats supported *	C-Raw, EXIF, HEIF, JPEG, Raw	PictBridge *	✓
Lens system		USB version *	2.0
Lens mount interface	Canon RF	USB connector	USB Type-C
Focusing		HDMI *	✓
Focus *	TTL		
Focus adjustment *	Auto/Manual		
Focusing system	Dual Pixel CMOS AF II		
Auto focusing (AF) modes *	One Shot Focus, Spot Auto Focus, Servo Auto Focus		
Auto Focus (AF) object detection	Animal, Eye, People, Bird, Face		

Focusing		Ports & interfaces	
Face tracking	✓	HDMI connector type	Micro
Auto Focus (AF) points	651	Microphone in	✓
Auto Focus (AF) points selection	Auto, Manual	Network	
Auto Focus (AF) area (auto selection) (horizontal/vertical)	100/100%	Bluetooth *	✓
Auto Focus (AF) area (manual selection) (horizontal/vertical)	90/100%	Bluetooth version	4.2
Auto Focus (AF) points manual selection	AF point expansion 4 points, AF point expansion surrounding, Flexible zone AF 1-3	Wi-Fi *	✓
Auto Focus (AF) lock	✓	Wi-Fi standards	802.11b, 802.11g, Wi-Fi 4 (802.11n)
Auto Focus (AF) assist beam	✓	Camera	
Exposure		White balance *	Auto, Cloudy, Custom modes, Daylight, Flash, Fluorescent, Shade, Tungsten
ISO sensitivity (min) *	100	White balance compensation (Blue/Amber)	±9
ISO sensitivity (max) *	32000	White balance compensation (Magenta/Green)	±9
Light exposure modes *	Auto	Custom white balance	✓
Light exposure value	EV -4 - 20 (23 °C, ISO 100)	Number of custom white balance settings	5
Light exposure correction *	± 3EV (1/2EV; 1/3EV step)	Scene modes *	Fine detail, Landscape, Monochrome, Panorama, Portrait, Standard
Light metering *	Centre-weighted, Evaluative (Multi-pattern), Partial, Spot	Shooting modes *	Aperture priority, Auto, Manual, Program, Scene, Shutter priority
Auto Exposure (AE) lock	✓	Self-timer delay *	2,10 s
Auto Exposure (AE) locking (auto)	Focus achievement	Brightness adjustment	✓
Auto Exposure (AE) locking (manual)	AE lock button (P, Av, Fv, Tv, M modes)	Camera playback	Movie, Single image, Slide show, Thumbnails
Number of measurement zones	384	Languages support	Multi
Exposure bracketing (AEB)	± 3EV (1/2EV; 1/3EV stop)	Histogram	✓
Anti-flicker shooting	✓	Image editing	Crop, Resizing
Flicker detection frequency	100 - 120 Hz	Orientation sensor	✓
Shutter		Camera file system	DCF 2.0, DPOF 1.1, Exif 2.31, Raw
Fastest camera shutter speed *	1/16000 s	High Dynamic Range (HDR) supported	✓
Slowest camera shutter speed *	30 s	Colour space supported	RGB
Camera shutter type	Electronic, Mechanical	Image crop aspect ratios	1:1, 3:2, 4:3, 16:9
Camera shutter speed (bulb electronic)	1/16000 s	Multiple exposure	✓
Shutter release type	Electromagnetic	RAW image processing	✓
Flash		High Dynamic Range (HDR) video processing	✓
Flash modes *	Second curtain synchro	HEIF to JPEG conversion	✓
Flash exposure lock	✓	Camera drive modes	Continuous high, Continuous high+, Continuous low, Self-timer, Single
Flash guide number	6 m	Built-in interval timer	✓
Flash recharging time	5 s	File numbering options	Auto-reset, Consecutive numbering, Manual reset
Flash exposure compensation	✓	Metadata supported	✓
Flash exposure correction	±3EV (1/2; 1/3 EV step)	Histogram options	Brightness, RGB
Shoe mounting point	✓	Erase options	Folder, Memory card, Select range, Selected images, Single image
Shoe mounting point type	Hot shoe	Erase protection options	Folder, Memory card, Single image
Flash exposure bracketing	✓	Menu categories	AF Menu, Custom functions menu, My Menu, Network, Playback menu, Setup menu, Shooting menu
Brand specific flash systems	E-TTL II (Canon)	Firmware upgradeable	✓
Wireless multi-flash support	✓	Tripod mounting supported *	✓
Video		Slideshow	✓
Video recording *	✓	Slideshow setting	All, Date, Folder, Images, Protected images, Rating, Videos
Maximum video resolution *	3840 x 2160 pixels	Slideshow playback time	1, 2, 3, 5, 10, 20 s
HD type *	4K Ultra HD	Built-in processor	✓
Video resolutions	3840 x 2160, 1920 x 1080 pixels		
Video formats supported	H.264, H.265, MPEG4, HEVC		
Dual card video recording	✗		
Colour sampling	YCbCr4:2:0 8-bit, YCbCr4:2:2 10-bit		
Audio			
Built-in microphone *	✓		
Audio formats supported	AAC, PCM		

Memory		Camera	
Compatible memory cards *	SDXC, SD, SDHC	Image processor	DIGIC X
Memory slots	1		Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 Pro, Windows 10 Pro x64, Windows 10 x64, Windows 8.1, Windows 8.1 Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 Pro, Windows 8.1 Pro x64, Windows 8.1 x64
Memory card read mechanism	UHS-II	Windows operating systems supported	
Display		Design	
Display *	TFT	Product colour *	Black
Touchscreen *	✓	Battery	
Display diagonal *	7.49 cm (2.95")	Battery technology *	Lithium-Ion (Li-Ion)
Display diagonal (metric)	7.5 cm	Battery type	LP-E17
Display resolution (numeric)	1040000 pixels	Battery level indicator	✓
Flip-out screen	✓	Charging indicator	✓
Field of view	100%	Battery level indicator number of levels	4
Viewing angle, horizontal	150°	Compatible power supply / battery chargers	LC-E17E AC-E6N DR-E18 PD-E1
Viewing angle, vertical	150°	Power	
		USB Type-C charging port *	✓
		USB Type-C required charging power (min) *	7.5 W
		USB Type-C required charging power (max) *	7.5 W
		Operational conditions	
		Operating temperature (T-T)	0 - 40 °C
		Operating relative humidity (H-H)	0 - 85%
		Weight & dimensions	
		Width	122.5 mm
		Depth	83.4 mm
		Height	87.8 mm
		Weight	382 g
		Weight (including battery)	429 g
		Packaging content	
		AC adapter included *	✓
		Battery charger included	✓
		Batteries included	✓
		Carrying case	✓
		Technical details	
		Effective megapixels	24.2 MP
		Video recording time	2 h



4549292189728

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.