



Canon EOS R50 V + RF-S 14-30mm F4-6.3 IS STM PZ Creator Kit MILC 24.2 MP CMOS 6000 x 4000 pixels Black

Brand : Canon

Product family: EOS

Product code: 6895C028

Product name : EOS R50 V +
RF-S 14-30mm F4-6.3 IS STM PZ
Creator Kit

EOS R50 V + RF-S 14-30mm F4-6.3 IS STM PZ Creator Kit
Canon EOS R50 V + RF-S 14-30mm F4-6.3 IS STM PZ Creator Kit. Camera type: MILC, Megapixel (approx.): 24.2 MP, Sensor type: CMOS, Maximum image resolution: 6000 x 4000 pixels. ISO sensitivity (max): 3200. Fastest camera shutter speed: 1/8000 s. Wi-Fi. HD type: 4K Ultra HD, Maximum video resolution: 3840 x 2160 pixels. Display diagonal: 7.62 cm (3"), Touchscreen. Product colour: Black



Picture quality		Display	
Camera type *	MILC	Touchscreen *	✓
Megapixel (approx.) *	24.2 MP	Display diagonal *	7.62 cm (3")
Sensor type *	CMOS	Display diagonal (metric)	7.5 cm
Maximum image resolution *	6000 x 4000 pixels	Display resolution	1040000 dot
Still image resolution(s) *	6000x4000, 3984x2656,	Viewing angle, horizontal	150°
	2976x1984, 2400x1600,	Viewing angle, vertical	150°
	5328x4000, 3552x2664,	Display brightness adjustment	✓
	2656x1992, 2112x1600,	Number of manual brightness adjustment levels	7
Image stabilizer *	6000x3368, 3984x2240,	Viewfinder	
	2976x1680, 2400x1344 4000x4000,	Viewfinder type	Not available
	2656x2656, 1984x1984,1600x1600	Ports & interfaces	
		PictBridge *	✗
Image stabilizer *	✓	USB version *	2.0/3.2 Gen 1 (3.1 Gen 1)
Supported aspect ratios	1:1, 3:2, 4:3, 16:9	USB connector	USB Type-C
Total megapixels	25.5 MP	HDMI *	✓
Image sensor size (W x H)	22.3 x 14.9 mm	HDMI connector type	Micro
Sensor format	Advanced Photo System type-C (APS-C)	Headphone outputs	1
Built-in low-pass filter	✓	Headphone connectivity	3.5 mm
Colour filter type	Primary colour filter	Network	
Image formats supported *	HEIF, JPEG, Raw	Bluetooth *	✓
Lens system		Bluetooth version	5.1
Minimum focal length (35mm film equiv)	22.4 mm	Wi-Fi *	✓
Maximum focal length (35mm film equiv)	48 mm	Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Lens structure (elements/groups)	10/9	Near Field Communication (NFC) *	✗
Lens type	Ultra-wide	Focusing	
Number of diaphragm blades	7	Focus adjustment *	Auto/Manual
Lens mount interface	Canon RF		

Focusing		Camera	
Focusing system	Dual Pixel CMOS AF II		
Auto focusing (AF) modes *	One Shot Focus, Servo Auto Focus	White balance *	Auto, Cloudy, Daylight, Flash, Fluorescent, Manual, Shade, Tungsten
Auto Focus (AF) object detection	Body, Eye, Face	White balance compensation (Blue/Amber)	±9
Auto Focus (AF) points selection	Auto, Manual	White balance compensation (Magenta/Green)	±9
Auto Focus (AF) lock	✓	Custom white balance	✓
Auto Focus (AF) assist beam	✓	Number of custom white balance settings	4
Auto Focus (AF) working range	-5 – 20		
Exposure			
ISO sensitivity (min) *	100		
ISO sensitivity (max) *	3200	Scene modes *	Auto, Faithful, Food, Monochrome, Night, Panorama, Portrait, Self-portrait, Smooth skin, Standard, User defined
Light exposure modes *	Aperture priority AE, Auto, Manual		
Light exposure correction *	± 3EV (1/3EV step)		
Light metering *	Centre-weighted, Evaluative (Multi-pattern), Partial, Spot	Shooting modes *	Auto, Custom settings (CS), Intelligent auto, Movie, Shutter priority
Auto Exposure (AE) lock	✓	Self-timer delay *	2,10 s
Auto Exposure (AE) locking (auto)	Focus achievement	Playback zoom (max)	15x
Auto Exposure (AE) locking (manual)	AE lock button (P, Av, Fv, Tv, M modes)		Arabic, Simplified Chinese, Traditional Chinese, Czech, Danish, German, Dutch, English, Spanish, Finnish, French, Greek, Hindi, Hungarian, Indonesian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Romanian, Russian, Swedish, Thai, Turkish, Ukrainian, Vietnamese
Anti-flicker shooting	✓		
Flicker detection frequency	100/120 Hz	Languages support	
Shutter			
Fastest camera shutter speed *	1/8000 s		
Slowest camera shutter speed *	30 s	Histogram	✓
Camera shutter type	Electronic	Orientation sensor	✓
Shutter release type	Electromagnetic	Camera file system	Exif 2.31
Flash		Colour space supported	sRGB
Flash modes *	Auto, Manual	HEIF to JPEG conversion	✓
Flash exposure lock	✗		
Flash sync-speed	1/250 s	Camera drive modes	Continuous high, Continuous high+, Continuous low, Self-timer, Single
Flash exposure compensation	✓	Built-in interval timer	✓
Flash exposure correction	±3EV (1/3 EV step)	File numbering options	Auto-reset, Manual reset
Shoe mounting point type	Hot shoe	Playback zoom (min)	1.5x
Flash exposure bracketing	✓	Playback zoom number of steps	15
Brand specific flash systems	E-TTL II (Canon)	Highlight alert	✓
Video		Erase options	Folder, Memory card, Selected images, Single image
Video recording *	✓	Erase protection options	Folder, Memory card, Single image
Maximum video resolution *	3840 x 2160 pixels	Firmware upgradeable	✓
HD type *	4K Ultra HD	Tripod mounting supported *	✓
Video resolutions	1920 x 1080, 3840 x 2160 pixels	Built-in processor	✓
Video recording time	120 min	Image processor	DIGIC X
Analog signal format system	NTSC, PAL	Design	
Video formats supported	AVC, H.264, H.265, HEVC, MPEG4	Market segment *	Consumer
Dual card video recording	✗	Product colour *	Black
Colour sampling	YCbCr4:2:0 8-bit, YCbCr4:2:2 10-bit	Material	Aluminium, Magnesium
Frame grab	8.3-megapixel JPEG still image frame grab from 4K UHD movie possible	Battery	
Audio		Battery technology *	Lithium-Ion (Li-Ion)
Built-in microphone *	✓	Battery level indicator	✓
Memory		Compatible power supply / battery chargers	LC-E17E
Compatible memory cards *	SD, SDHC, SDXC	Power	
Display		USB Type-C charging port *	✓
Display *	LCD	Operational conditions	
		Operating temperature (T-T)	0 - 40 °C
		Weight & dimensions	
		Width	119.3 mm

Weight & dimensions	
Depth	45.2 mm
Height	73.7 mm
Weight (including battery)	370 g
Packaging content	
Neck strap included	✓
Shoulder strap	✓
Power cord included	✓
Battery charger included	✓
Batteries included	✓
Lens cap included	✓



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