

Canon EOS R10 + RF-S 18-45mm F4.5-6.3 IS STM MILC 24.2 MP CMOS 6000 x 4000 pixels Black

Gamintojas: **CANON** · Modelis: **5331C010** · EAN: **4549292189773** · Prekės kodas: **647652**



1 051,90 €

Kaina su PVM

Be PVM: **869,34 €**

Sandėlyje

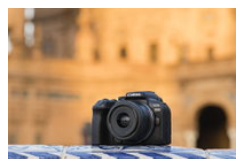


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ MILC 24.2 MP CMOS Touchscreen Black
- ✓ Image stabilizer
- ✓ Optical zoom: 2.5x
- ✓ TTL Face tracking
- ✓ ISO sensitivity (min): 100 ISO sensitivity (max): 32000 Fastest camera shutter speed: 1/16000 s Slowest camera shutter speed: 30 s $\pm$ 3EV (1/2EV; 1/3EV step)
- ✓ Video recording 3840 x 2160 pixels 4K Ultra HD
- ✓ Built-in microphone PictBridge USB Type-C HDMI Bluetooth Wi-Fi
- ✓ Lithium-Ion (Li-Ion)



Techninė specifikacija

Specifications

Sandėlio grupė

Kamera > Digitalkameras [+86][-33]

Picture quality

Camera type

MILC

Megapixel (approx.)

24.2 MP

Sensor type	CMOS
Maximum image resolution	6000 x 4000 pixels
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
Image stabilizer	Yes
Image formats supported	C-Raw, EXIF, HEIF, JPEG, Raw
Image sensor aspect ratio	3:2
Sensor cleaning system name	EOS Integrated Cleaning System
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	Yes
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
Lens system	
Optical zoom	2.5x
Focal length range	18 - 45 mm
Minimum focal length (35mm film equiv)	29 mm
Maximum focal length (35mm film equiv)	72 mm
Lens structure (elements/groups)	7/7
Lens type	Wide-angle zoom
Filter size	49 mm
Number of diaphragm blades	7
Lens 2 minimum aperture number	4.5
Lens 2 maximum aperture number	6.3
Lens 2 structure (elements/groups)	7/7
Lens mount interface	Canon RF
Focusing	
Focus	TTL
Focus adjustment	Auto/Manual

Auto focusing (AF) modes	One Shot Focus, Spot Auto Focus, Servo Auto Focus
Focusing system	Dual Pixel CMOS AF II
Auto Focus (AF) object detection	Animal, Eye, People, Bird, Face
Face tracking	Yes
Auto Focus (AF) points	651
Auto Focus (AF) points selection	Auto, Manual
Auto Focus (AF) area (auto selection) (horizontal/vertical)	100/100%
Auto Focus (AF) area (manual selection) (horizontal/vertical)	90/100%
Auto Focus (AF) points manual selection	AF point expansion 4 points, AF point expansion surrounding, Flexible zone AF 1-3
Auto Focus (AF) lock	Yes
Auto Focus (AF) assist beam	Yes
Exposure	
ISO sensitivity (min)	100
ISO sensitivity (max)	32000
Light exposure modes	Auto
Light exposure correction	± 3EV (1/2EV; 1/3EV step)
Light metering	Centre-weighted, Evaluative (Multi-pattern), Partial, Spot
Light exposure value	EV -4 - 20 (23 °C, ISO 100)
Auto Exposure (AE) lock	Yes
Auto Exposure (AE) locking (auto)	Focus achievement
Auto Exposure (AE) locking (manual)	AE lock button (P, Av, Fv, Tv, M modes)
Number of measurement zones	384
Exposure bracketing (AEB)	± 3EV (1/2EV; 1/3EV stop)
Anti-flicker shooting	Yes
Flicker detection frequency	100 - 120 Hz
Shutter	
Fastest camera shutter speed	1/16000 s
Slowest camera shutter speed	30 s
Camera shutter type	Electronic, Mechanical
Camera shutter speed (bulb electronic)	1/16000 s
Shutter release type	Electromagnetic
Flash	
Flash modes	Second curtain synchro
Flash exposure lock	Yes
Flash guide number	6 m

Flash recharging time	5 s
Flash exposure compensation	Yes
Flash exposure correction	±3EV (1/2; 1/3 EV step)
Shoe mounting point	Yes
Shoe mounting point type	Hot shoe
Flash exposure bracketing	Yes
Brand specific flash systems	E-TTL II (Canon)
Wireless multi-flash support	Yes
Video	
Video recording	Yes
Maximum video resolution	3840 x 2160 pixels
HD type	4K Ultra HD
Video resolutions	3840 x 2160, 1920 x 1080 pixels
Video formats supported	H.264, H.265, MPEG4, HEVC
Dual card video recording	No
Colour sampling	YCbCr4:2:0 8-bit, YCbCr4:2:2 10-bit
Audio	
Built-in microphone	Yes
Audio formats supported	AAC, PCM
Memory	
Compatible memory cards	SDXC, SD, SDHC
Memory slots	1
Memory card read mechanism	UHS-II
Display	
Display	TFT
Touchscreen	Yes
Display diagonal	7.49 cm (2.95")
Display diagonal (metric)	7.5 cm
Display resolution (numeric)	1040000 pixels
Flip-out screen	Yes
Field of view	100%
Viewing angle, horizontal	150°
Viewing angle, vertical	150°
Anti-smudge coating	Yes

Display brightness adjustment	Yes
Number of manual brightness adjustment levels	7
Number of colour tone adjustment settings	4
Viewfinder	
Viewfinder type	Electronic
Magnification	0.95x
Viewfinder screen size	0.39"
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 correction, Wi-Fi function
Viewfinder technology	OLED
Viewfinder resolution (approx.)	2360000 pixels
Ports & interfaces	
PictBridge	Yes
USB version	2
HDMI	Yes
USB connector	USB Type-C
HDMI connector type	Micro
Microphone in	Yes
Network	
Bluetooth	Yes
Wi-Fi	Yes
Bluetooth version	4.2
Wi-Fi standards	802.11b, 802.11g, Wi-Fi 4 (802.11n)
Camera	
White balance	Auto, Cloudy, Custom modes, Daylight, Flash, Fluorescent, Shade, Tungsten
Scene modes	Fine detail, Landscape, Monochrome, Panorama, Portrait, Standard
Shooting modes	Aperture priority, Auto, Manual, Program, Scene, Shutter priority
Self-timer delay	2,10 s
Tripod mounting supported	Yes
White balance compensation (Blue/Amber)	±9

White balance compensation (Magenta/Green)	±9
Custom white balance	Yes
Number of custom white balance settings	5
Brightness adjustment	Yes
Camera playback	Movie, Single image, Slide show, Thumbnails
Languages support	Multi
Histogram	Yes
Image editing	Crop, Resizing
Orientation sensor	Yes
Camera file system	DCF 2.0, DPOF 1.1, Exif 2.31, Raw
High Dynamic Range (HDR) supported	Yes
Colour space supported	RGB
Image crop aspect ratios	1:1, 3:2, 4:3, 16:9
Multiple exposure	Yes
RAW image processing	Yes
High Dynamic Range (HDR) video processing	Yes
HEIF to JPEG conversion	Yes
Camera drive modes	Continuous high, Continuous high+, Continuous low, Self-timer, Single
Built-in interval timer	Yes
File numbering options	Auto-reset, Consecutive numbering, Manual reset
Metadata supported	Yes
Histogram options	Brightness, RGB
Erase options	Folder, Memory card, Select range, Selected images, Single image
Erase protection options	Folder, Memory card, Single image
Menu categories	AF Menu, Custom functions menu, My Menu, Network, Playback menu, Setup menu, Shooting menu
Firmware upgradeable	Yes
Slideshow	Yes
Slideshow setting	All, Date, Folder, Images, Protected images, Rating, Videos
Slideshow playback time	1, 2, 3, 5, 10, 20 s
Built-in processor	Yes
Image processor	DIGIC X
Windows operating systems supported	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

Mac operating systems supported

Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 11.0 Big Sur

Design

Product colour Black

Waterproof No

Splash proof No

Introduction year 2022

Battery

Battery technology Lithium-Ion (Li-Ion)

Battery life (display) 430 shots

Battery life (viewfinder) 260 shots

Battery capacity 1040 mAh

Battery type LP-E17

Number of batteries supported 1

Battery level indicator Yes

Charging indicator Yes

Battery level indicator number of levels 4

Compatible power supply / battery chargers LC-E17E AC-E6N DR-E18 PD-E1

Power

USB Type-C charging port Yes

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

Lens length 4.43 cm

Lens weight 130 g

Packaging content

AC adapter included Yes

Power cord included	Yes
---------------------	-----

Battery charger included	Yes
--------------------------	-----

Batteries included	Yes
--------------------	-----

Carrying case	Yes
---------------	-----

Lens cap included	Yes
-------------------	-----

Quick start guide	Yes
-------------------	-----

User guide	Yes
------------	-----

Technical details

Video recording time	2 h
----------------------	-----

Effective megapixels	24.2 MP
----------------------	---------

Matmenys ir svoris

Matmenys (l × P × A)	10,00cm × 15,00cm × 13,00cm
----------------------	-----------------------------