



Canon EOS 5D Mark II

R17.212,52 - R21.534,99 (from 4 sellers)



Canon DSLR, 21.1 MP digital camera, CMOS Sensor, Image resolution: 5616x3744 / 4368x2912 / 4080x2720, Max shutter speed: 1/8000, Min shutter speed: 30, Light sensitivity: ISO 25600 / ISO 12800 / ISO 6400, LCD Panel size: 3 inch, Optical, Weight: 810 g... [more](#)

Technical details

General

Supported Battery: Canon LP-E6
 Camera Type: DSLR
 Battery: Li-Ion
 Width: 152 mm
 Weight: 810 g
 Height: 114 mm
 Depth: 75 mm

Sensor

Image Processor: Digic 4
 Resolution: 21.1 MP
 Optical Sensor Type: CMOS
 Optical Sensor Size: 24 x 36mm
 Image Resolutions: 1920x1080, 2496x1664, 2784x1856, 3168x2112, 3861x2574, 4080x2720, 4368x2912, 5616x3744, 640x480

Image

White Balance: Custom, Automatic, Presets
 Light Sensitivity: ISO 12800, ISO 1600, ISO 25600, ISO 3200, ISO 6400, ISO 800, ISO 100, ISO 400, ISO 200, ISO 50, ISO auto
 Image Format: JPEG, RAW, TIFF
 Special effects: Vivid, Landscape, Portrait, Neutral, Monochrome, Sepia, Black & White, White, Saturation, Fisheye
 White Balance: Daylight, Cloudy, Fluorescent, Tungsten, Shade, Flash, Fine, Speedlight, Sunlight, Underwater
 Image Stabilizer: Optical

Lens

Manual focus: Yes
 AutoFocus: Yes

Display

Display Form Factor: Built-in
 Magnification: 0.87x
 Field Coverage: 95%
 Screen Resolution: 920.000
 LCD Size: 3"
 Viewfinder: Optical

Photo Features

Continuous Shooting Speed: 3
 Self Timer Delay: 2, 10 s
 Shooting Programs: Program, Shutter Priority, Aperture Priority, Manual, Scene, Custom, Auto
 Exposure: +/- 3 EV range, in 1/3 EV steps
 Exposure Modes: Landscape, Portrait, Scenery, Sports, Underwater
 Min Shutter Speed: 30 s

Max Shutter Speed: 1/8000 s
Flash Type: Built-in, External

Video Features

Digital Video Format: H.264, MPEG, QuickTime
Video Capture: 640x480, 1920x1080

Memory / Storage

Memory Type: CompactFlash

Main Features

Included Accessories: Body cap, Lens cap, Neck strap, Dust cap, Eyepiece cover, Lens hood
Remote Control: Yes
Face Detection: Yes
Connector Type: HDMI, Composite, mini USB