

Sony Rx100 li Manuals

The reflex design scheme is the primary difference between a DSLR and other digital cameras. In the reflex design, light travels through the lens and then to a mirror that alternates to send the image to either a prism, which shows the image in the optical viewfinder, or the image sensor when the shutter release button is pressed. The viewfinder of a DSLR presents an image that will not differ substantially from what is captured by the camera's sensor, as it presents it as a direct optical view through the main camera lens rather than showing an image through a separate... bea4044a2e

Sony Cyber-shot DSC-RX1 The DSC-RX1 The Sony Cyber-shot DSC-RX1 is a series of premium fixed-lens full-frame digital compact cameras made by Sony as part of its Cyber-shot line. In 2015, both models were succeeded by the DSC-RX1R II. variant of the Sony DSC-RX1 without anti-aliasing filter in front of the image sensor bea4044a2e

Notes: bea4044a2e

AVCHD It is H. taxes) 2012: DSC-HX10V, DSC-HX20V, DSC-RX100, DSC-WX50 2013: DSC-RX100 II, DSC-HX50V 2014: DSC-RX100 III 2015: DSC-RX100 IV FFmpeg includes an AVCHD decoder AVCHD (Advanced Video Coding High Definition) is a file-based format for the digital recording and playback of high-definition video. 264 and Dolby AC-3 packaged into the MPEG transport stream, with a set of constraints designed around camcorders bea4044a2e

Sony Cyber-shot DSC-R1 This was the first time such a large sensor was incorporated into a bridge camera. 5 × 14. 3–71. Besides the APS-C sensor, the DSC-R1 also featured a 14. Sony RX1 Sony RX10 Sony RX100 List of large sensor fixed-lens cameras "Sony Cyber-shot DSC-R1 announced" by ePHOTOzine Späth, Frank (2005). 1 mm)). 4 mm), a size typically used in DSLRs and rarely used in bridge cameras (which were using at that time 2/3" (= 6. autofocus. 3 × 7. It featured a 10. 6 × 8. Sony Cyber-shot The Sony Cyber-shot DSC-R1 is a bridge digital camera announced by Sony in 2005. 5 mm Carl Zeiss Vario-Sonnar T* lens, providing for an angle of view equivalent to 24–120 mm on a full frame camera. 3 megapixel APS-C CMOS sensor (21. 8 mm) or 1/1. 8" (= 5 bea4044a2e

Slow motion This can be accomplished through the use of high-speed cameras and then playing the footage produced by such cameras at a normal rate like 30 fps, or in post production through the use of software. It was invented by the Austrian priest August Musger in the early 20th century. Omnia 2 GT-i8000 (2009; QVGA 320×240@120fps; 1/4×) Sony FDR-AX100 (2014; 720p@120fps; 1/4×) Sony RX100 IV, V, VI and VII: High Frame Rate (HFR) mode records Slow motion (commonly abbreviated as slow-mo or slo-mo) is an effect in film-making whereby time appears to be slowed down bea4044a2e

The G series has a lithium-ion battery, full manual exposure control, an articulated LCD screen (G7, G9, G10, G15, and G16 have a fixed screen), Raw image format capture (all models except the G7), a lens with a wider maximum aperture than standard PowerShot models, remote capture (except the G11), and faster image processing. The range also includes a hot shoe (except the G7 X and G9 X) for an external flash, including Canon's EX range. New models in the series (all containing "X" in their... bea4044a2e Developed jointly by Sony and Panasonic, the format was introduced in 2006 primarily for use in high definition consumer camcorders. Related specifications include the professional variants AVCCAM and NXCAM. bea4044a2e Favorable comparisons of AVCHD against HDV and XDCAM EX solidified perception of AVCHD as a format acceptable for professional use. Both Panasonic and Sony released the first consumer AVCHD camcorders in spring of 2007. Panasonic released the first AVCHD camcorder aimed at the professional market in 2008, though it was nothing more than... bea4044a2e

DSC-QX100 2 x 8. (28–100 mm) optical zoom, all taken straight from the Sony RX100 II premium compact camera. 8 to f/4. Announced on September 3, 2014, the QX100 is one of Sony's "Smart Lens" cameras, alongside the QX1, QX10 and QX30, that are specifically designed to be used with a smartphone. 2 megapixels, f/1. 8 mm) backside-illuminated Exmor R CMOS sensor, with 20. 6x (28–100 mm) optical zoom, all taken straight from the Sony RX100 II premium compact camera. Its highlight features are its 1-inch (13. 9 Carl ZEISS® Vario-Sonnar T* lens and a 3. Like the other Sony Smart Lens cameras, it is Wi-Fi-controlled using The Sony Cyber-shot DSC-QX100 is a mobile device-mountable lens-style compact camera manufactured by Sony bea4044a2e

Typically this style is achieved when each film frame is captured at a rate much faster than it will be played back. When replayed at normal speed, time appears to be moving more slowly. A term for creating slow motion film is overcranking which refers to hand cranking an early camera at a faster rate than normal (i.e. faster than 24 frames per second). Slow motion can also be achieved by playing... bea4044a2e It has the longest focal length zoom range of any Powershot G-Series, from 24-600mm (35mm equivalent) with a maximum aperture of f/2.8 at widest, decreasing to f/5.6 at 600mm. In terms of overall specification it is the most capable of the current-production G-series cameras but this comes at the expense of overall size and weight - it is also the largest and heaviest of the series. bea4044a2e

Sony Cyber-shot DSC-RX100 series The Sony Cyber-shot DSC-RX100 series is a high-end compact camera part of the wider Sony RX series. Filming at up to 1080p (Full HD) at 60fps is supported by the first

three generations, the third additionally with 720p at 120fps, and up to 2160p (4K) at 30fps and 1080p at 120fps high frame rate video since the fourth. It started with the DSC-RX100, announced on 6 June 2012, and is part of the Cyber-shot RX line of digital cameras made by Sony. It started with the DSC-RX100, announced on 6 June The Sony Cyber-shot DSC-RX100 series is a high-end compact camera part of the wider Sony RX series. Seven annual generations have been released so far until 2019, all equipped with a one-inch 20-Megapixel image sensor and rotary knob around the lens bea4044a2e

Digital single-lens reflex camera two models from Sony, the RX100 with a 1"-type (13. 2×8. These premium A digital single-lens reflex camera (digital SLR or DSLR) is a digital camera that combines the optics and mechanisms of a single-lens reflex camera with a solid-state image sensor and digitally records the images from the sensor. 8 mm) sensor with about half the area of Four Thirds and the full-frame Sony RX1 bea4044a2e

Like the other Sony Smart Lens cameras, it is Wi-Fi-controlled using an Android or iOS device though the downloadable Imaging Edge (formerly PlayMemories) Mobile application, utilizing the device's screen as its viewfinder and camera controls while... bea4044a2e The DSC-RX1 was announced in September 2012. The DSC-RX1R, released in 2013, is a variant of the Sony DSC-RX1 without anti-aliasing filter in front of the image sensor. In 2015, both models were succeeded by the DSC-RX1R II. bea4044a2e

List of Sony Cyber-shot cameras 8–4. 9 Carl Zeiss Vario-Sonnar T* lens) DSC-RX100 III (2014, Exmor R CMOS The following is a list of Sony digital cameras made under the Cyber-shot brand name. Vario-Sonnar T* lens) DSC-RX100 II (2013, Exmor R CMOS sensor with 28-100mm f1 bea4044a2e

Models with a "V"-suffix include built-in GPS functionality bea4044a2e

Canon PowerShot G lens and a pop-up electronic viewfinder that required manual operation like on older Sony RX100 models. This update returned the line to a rangefinder-like The Canon PowerShot G is a series of digital cameras introduced by Canon in its PowerShot line in 2000. The G series cameras are Canon's flagship compact models aimed at photography enthusiasts desiring more flexibility than a typical point-and-shoot without the bulk of a digital single-lens reflex camera bea4044a2e

Canon PowerShot G3 X It marks Canon's entry into this product category, alongside competitors such as the Panasonic Lumix DMC-FZ1000, Sony Cyber-shot RX10 and RX10 II. 5mm microphone jack for external microphones or The Canon PowerShot G3 X is a large sensor digital bridge camera announced by Canon on June 18, 2015. 3. ("1-inch") sensor found in the Canon G7 X as well as both the Sony RX100 III and Sony RX10 cameras bea4044a2e

DSC is an abbreviation for Digital Still Camera bea4044a2e It shares the same 1.0-type ("1-inch") sensor found in the Canon G7 X as well as both the Sony RX100 III and Sony RX10 cameras. bea4044a2e

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