

Sony Rx1 Manuals

DSC is an abbreviation for Digital Still Camera. 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... The lightest mirrorless cameras in production today are the Olympus E-P7 at 337 g and Sony ZV-E10 at 343 g. The lightest models in production with an electronic viewfinder (EVF) are the Panasonic G100D at 346 g and Canon R100 at 356 g. With the exception of the E-P7...

Digital camera High-end, high-definition dedicated cameras are still commonly used by professionals and those who desire to take higher-quality photographs. the high end, a pricey full-frame sensor compact camera, such as Sony Cyber-shot DSC-RX1, but have capability near that of a DSLR. A variety of additional A digital camera, also called a digicam, is a camera that captures photographs in digital memory. Most cameras produced since the turn of the 21st century are digital, largely replacing those that capture images on photographic film or film stock. Digital cameras are now widely incorporated into mobile devices like smartphones with the same or more capabilities and features of dedicated cameras

Sony Cyber-shot DSC-RX100 series 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. 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. 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 c828619ede

The amount of light that reaches the film or image sensor is proportional to the exposure time. 1/500 of a second will let half as much light in as 1/250. c828619ede Kodak states that 35 mm film (note: in "Academy format", 21.0 mm × 15.2 mm) has the equivalent of 6K horizontal resolution, according to a senior vice president of IMAX. This equates to 10K horizontal resolution in full-frame size. c828619ede Most compact digital cameras use small 1/2.3-type ("1/2.3-inch") image sensors, but since 2008, a few non-interchangeable lens compact cameras use a larger sensor such as 1.0-type ("1-inch"), APS-C (e.g. Fujifilm X100 series), or even full frame (e.g. Sony RX1 series). Most models prioritize being... c828619ede

Sony Cyber-shot DSC-R1 Sony RX1 Sony RX10 Sony RX100 List of large sensor fixed-lens cameras "Sony Cyber-shot DSC-R1 announced" by ePHOTOzine Späth, Frank (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 × 7. It featured a 10. 6 × 8. 3 megapixel APS-C CMOS sensor (21. 5 × 14. 1 mm)). This was the first time such a large sensor was incorporated into a bridge camera. 8 mm) or 1/1. Sony Cyber-shot The Sony Cyber-shot DSC-R1 is a bridge digital camera announced by Sony in 2005. 4 mm), a size typically used in DSLRs and rarely used in bridge cameras (which were using at that time 2/3" (= 6. Besides the APS-C sensor, the DSC-R1 also featured a 14. autofocus. 8" (= 5. 3–71 c828619ede

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. c828619ede Nearly all the lightest models have been discontinued, as smartphone cameras have rapidly improved and taken over their market. Some high-end smartphones now exceed several of these models in weight, sensor size, and functionality. (For example, an iPhone 15 Pro Max weighs 221 g, and a Galaxy S24 Ultra weighs 233 g.) c828619ede

Point-and-shoot camera They are popular for vernacular photography by people who do not consider themselves photographers but want easy-to-use cameras for snapshots of vacations, parties, reunions and other events. Most models prioritize being operated in auto mode, but some high A point-and-shoot camera, also known as a compact camera and sometimes abbreviated to P&S, is a still camera (either film or digital) designed primarily for simple operation. g. Fujifilm X100 series), or even full frame (e. Sony RX1 series). g. Most use focus free lenses or autofocus for focusing, automatic systems for setting the exposure options, and have flash units built in. ("1-inch"), APS-C (e c828619ede

List of lightest mirrorless cameras The lightest fixed-lens full-frame model in production today is the Sony RX1R III at 498 g. with a full frame sensor is the Sony RX1 at 482 g. All rangefinder This is a list of the lightest and smallest mirrorless digital cameras ever released with an interchangeable lens mount, excluding smartphones and action cameras, sorted by weight including battery and memory card c828619ede

Notes: c828619ede Models with a "V"-suffix include built-in GPS functionality c828619ede

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. 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 c828619ede

Digital and digital movie cameras share an optical system, typically using a lens with a variable diaphragm to focus light onto an image pickup device. The diaphragm and shutter admit a controlled amount of light to the

image, just as with film, but the image... c828619ede

Digital single-lens reflex camera two models from Sony, the RX100 with a 1"-type (13. 2×8. 8 mm) sensor with about half the area of Four Thirds and the full-frame Sony RX1. 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 c828619ede

Shutter speed fastest speed available in any leaf shutter camera (such as the Sony Cyber-shot DSC-RX1) (as of 2013[update]). Used to take sharp photographs of fast subjects In photography, shutter speed or exposure time is the length of time that the film or digital sensor inside the camera is exposed to light (that is, when the camera's shutter is open) when taking a photograph c828619ede

List of Sony Cyber-shot cameras (2016) DSC-RX10 IV (2017) RX1 series – compact full-frame cameras with a fixed 35mm f/2. 0 Carl Zeiss Sonnar T* lenses DSC-RX1 / DSC-RX1R (2012, 24-MP Exmor The following is a list of Sony digital cameras made under the Cyber-shot brand name c828619ede

Full-frame DSLR Historically, the earliest digital SLR models, such as the Nikon F4 or Kodak DCS 100, also used a smaller sensor. Historically, 35 mm was one of the standard film formats, alongside larger ones, such as medium format and large format. photos) with interchangeable lenses (Sony E-mount) Sony Cyber-shot DSC-RX1 (announced September 2012) and Sony Cyber-shot DSC-RX1R (announced June 2013) A full-frame DSLR is a digital single-lens reflex camera (DSLR) with a 35 mm image sensor format (36 mm × 24 mm). Many digital cameras, both compact and SLR models, use a smaller-than-35 mm frame as it is easier and cheaper to manufacture imaging sensors at a smaller size c828619ede

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