

Sony Manual

As with all Mavica cameras until the early 1990s (including later models sold commercially) this first model was not digital. Its CCD sensor produced an analog video signal in the NTSC format at a resolution of 570 × 490 pixels. Mavipak 2.0" disks (later adopted industry-wide as the Video Floppy and labelled "VF") were used to write 50 still frames onto tracks on disk. The pictures could be shown on a television screen, using a "special playback viewer unit" plugged into the television set.

Sony Cyber-shot DSC-HX20V The Sony Cyber-shot HX20V is part of the Cyber-shot line of The camera Sony Cyber-shot DSC-HX20V is a digital camera that was first released in 2012. The camera Sony Cyber-shot DSC-HX20V is a digital camera that was first released in 2012. The Sony Cyber-shot HX20V is part of the Cyber-shot line of cameras released by Sony

Shortening the flange focal distance to 18 mm compared with earlier offerings from Sony which used 44.5 mm. The alliance between Swedish telecom giant Ericsson and Japanese electronics giant Sony was formed to benefit Ericsson Mobile recover against competitors in the mobile phone market, while for Sony it gave the opportunity to grow in the field of cellular communication... Minimising mechanical complexity, removing mechanical aperture and focus drive. The Sony Alpha a550's main selling point is its dual Live View mode's, Sony's normal secondary; smaller sensor based Live View mode and another which uses the main sensor with no autofocus. The a550 also features a maximum of 7frame/s continuous shooting speed when operating in speed-priority mode and a maximum ISO of 1600 when in auto mode and 12800 ISO when in manual mode.

List of Sony Cyber-shot cameras The following is a list of Sony digital cameras made under the Cyber-shot brand name. Notes: DSC is an abbreviation for Digital Still Camera Models with The following is a list of Sony digital cameras made under the Cyber-shot brand name

Relying on software to correct vignetting Its design is novel due to its being the first digital single-lens translucent camera (SLT), along with the Sony α33. As an SLT it employs a semi-transparent mirror instead of an opaque mirror, which enables phase detection autofocus in live view. The Sony Alpha a550 is "big brother" to the Sony Alpha a500, an almost identical DSLR... The short flange focal distance prohibits the use of an optical viewfinder, as a mirror box mechanism cannot be included in this reduced distance. Therefore, all E-mount cameras use an electronic viewfinder. Reducing the radius of the flange. Models with a "V"-suffix include built-in GPS functionality In Australia, Mexico, Russia, Eastern Europe, the Middle East and Africa it was replaced in March 2014 with the Sony α3500, which is identical but sold with the cheaper Sony E 18-50mm F4-5.6 kit lens.

Sony Mavica On August 25, 1981, Sony unveiled a prototype of the Sony Mavica as the world's first electronic still video camera. discontinued brand of Sony cameras which use removable disks as the main recording medium. On August 25, 1981, Sony unveiled a prototype of the Sony Mavica as the Mavica (Magnetic Video Camera) is

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a discontinued brand of Sony cameras which use removable disks as the main recording medium 0c22bac7b0

Sony α3000 "Manuals for ILCE-3000 | Sony USA". camera for \$400". This was the first camera introduced in Sony's newly rebranded "ILCE" range. Sony α3000 comes with a newly developed APS-C Exmor sensor, ISO ranges touches 100–16000, Full HD at 60 fps. "Sony A3000 « NEW CAMERA". Retrieved The Sony α3000 (model ILCE-3000) is a DSLR-styled mirrorless camera announced by Sony on 27 August 2013. "Sony Australia releases a3500 with new kit lens". com. sony. www 0c22bac7b0

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Sony α This line has been active since 2006, building upon the Konica Minolta camera technologies, whose assets were acquired by Sony. announced one of the last Sony DSLRs the α560 which can also shoot movie files at full HD stereo 1080p AVCHD, but with limited manual controls and no continuous - Sony α (the lower case Greek letter alpha, often transliterated as Sony Alpha) is a brand of digital camera 0c22bac7b0

DSC is an abbreviation for Digital Still Camera 0c22bac7b0

Sony Mobile , originally Sony Ericsson Mobile Communications AB, was a multinational consumer electronics and telecommunications company, best known for its mobile phone products. Sony Mobile Communications Inc. As part of a corporate restructuring, Sony Mobile was superseded by and integrated into Sony Corporation in 2021. The company, originally a joint venture between Sony and Ericsson, marketed products under the "Sony Ericsson" brand from 2001 until 2012, when Ericsson sold its share to Sony, with products hereafter being branded as "Sony". , originally Sony Ericsson Mobile Communications AB, was a multinational consumer electronics and telecommunications company Sony Mobile Communications Inc 0c22bac7b0

During the late 1990s and early 2000s, Sony reused the Mavica... 0c22bac7b0

Sony Alpha 550 1600 when in auto mode and 12800 ISO when in manual mode. The camera features a 14. 2 megapixel APS-C Type CMOS Exmor Sensor and features Sony's patented SteadyShot INSIDE stabilisation system which works with any attached lens. The Sony Alpha a550 is "big brother" to the Sony Alpha a500, an almost identical DSLR with a The Sony Alpha a550 (DSLR-A550) is a midrange-level digital single-lens reflex camera (DSLR) marketed by Sony and aimed at enthusiasts, it was released in August 2009 0c22bac7b0

The design also replaces the optical viewfinder present in conventional DSLR with a high-resolution electronic viewfinder. The translucent mirror is fixed in position so does not have to flip up to take a still image, enabling rapid continuous shots of up to 10 frames per second. The static mirror also eliminates "mirror slap", the noise produced by the movement of the mirror during a shutter actuation... 0c22bac7b0

Sony Alpha 55 dPreview Imaging Resource Digital Trends Manual The Sony α55 (model variants SLT-A55V with GPS, SLT-A55 without GPS depending on country) is a

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midrange-level SLT camera, released in August 2010. (depending on region) Wikimedia Commons has media related to Sony SLT-A55 and Taken with Sony SLT-A55
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Sony camcorders Sony HDR-HC1 review Sony HDR-HC1 manual Examination of Cineframe modes Sony FX1 review[usurped] Sony HDR-FX7 review[usurped] Sony HVR-Z7U review Sony Sony Corporation (commonly known as Sony) produces professional, consumer, and prosumer camcorders such as studio and broadcast, digital cinema cameras, camcorders, pan-tilt-zoom and remote cameras 0c22bac7b0

Sony E-mount specifications requires approval by Sony and the signing of a non-disclosure agreement. The E-mount supplements Sony's α mount, allowing the company to develop more compact imaging devices while maintaining vignetting with 35mm sensors. E-mount achieves this by:. The construction of full-frame manual focus prime lenses without any The E-mount is a lens mount designed by Sony for their NEX ("New E-mount eXperience") and ILCE series of camcorders and mirrorless cameras
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