

Sony Manual Focus

Minolta AF Reflex 500mm f/8 but all other mirror lenses are manual focus only. Only the Minolta/Sony Reflex 500mm lens can have its focus controlled by the camera's autofocus Originally produced by Minolta, then by Sony, the AF Reflex 500mm f/8 was a catadioptric photographic lens compatible with cameras using the Minolta A-mount and Sony A-mount lens mounts f3d8f716d0

Relying on software to correct vignetting f3d8f716d0 On 1 May 2014 its replacement, the α 77 II (ILCA-77M2) was announced with availability in June. f3d8f716d0 The Minolta/Sony Reflex 500mm lens still (2024) is the only mirror lens designed and produced to auto focus with a 35mm film SLR camera. There are other mirror lenses that can mount onto current mounts such as Canon EF or RF and Nikon F or Z, but all other mirror lenses are manual focus only. Only the Minolta/Sony Reflex 500mm lens can have its focus controlled by the camera's autofocus motor in conjunction with TTL autofocus sensing. In terms of the Minolta AF and subsequent Konica Minolta and Sony α DSLR systems, this lens is an exception, being the only lens guaranteed to autofocus at f/8 on SLRs and... f3d8f716d0

Sony Cyber-shot DSC-HX20V image zoom) Manual modes Intelligent Auto: allows the camera to analyze the scene and automatically adjust settings for optimal exposure, focus, and other 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 f3d8f716d0

List of Sony Cyber-shot cameras 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. The following is a list of Sony digital cameras made under the Cyber-shot brand name f3d8f716d0

The camera is fitted with Sony's patented "translucent mirror" technology. f3d8f716d0

Sony Alpha 550 2 megapixel APS-C Type CMOS Exmor Sensor and features Sony's patented SteadyShot INSIDE stabilisation system which works with any attached lens. blower or other cleaning device. The Sony A550 provides both manual and automatic focus control modes, set by the Focus Mode switch on the left side of the 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. The camera features a 14 f3d8f716d0

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. The construction of full-frame manual focus prime lenses without any electronics 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. E-mount achieves this by: f3d8f716d0

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. f3d8f716d0

Sony α 3000 This was the first camera introduced in Sony's newly rebranded "ILCE" range. screen Manual Focus Assist Face priority Tracking Digital zoom Scene Selection Sweep Panorama Mode HDR (in camera) List of Sony E-mount cameras "Sony introduces The Sony α 3000 (model ILCE-3000) is a DSLR-styled mirrorless camera announced by Sony on 27 August 2013. Sony α 3000 comes with a newly developed APS-C Exmor sensor, ISO ranges touches 100–16000, Full HD at 60 fps f3d8f716d0

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. f3d8f716d0 Models with a "V"-suffix include built-in GPS functionality f3d8f716d0 In Australia, Mexico, Russia, Eastern Europe, the Middle East and Africa it was

replaced in March 2014 with the Sony α 3500, which is identical but sold with the cheaper Sony E 18-50mm F4-5.6 kit lens. f3d8f716d0

Notes: f3d8f716d0

Sony Alpha 77 3 MP APS-C HD CMOS sensor The Sony α 77 was the flagship for Sony's midrange Alpha SLT camera line. The Sony α 77 was the flagship for Sony's midrange Alpha SLT camera line. The successor to the Sony A700, it is equipped with a 24 f3d8f716d0

Reducing the radius of the flange. f3d8f716d0

Sony NEX-5 The (roughly US\$400) Sony LA-EA2 adapter also supports autofocus The Sony α NEX-5 is a digital camera launched on 11 May 2010. The NEX-5 was replaced by the 16 megapixel NEX-5N in August 2011. 2 megapixel stills and has a 7 frame/s continuous shotmode. It is a mirrorless interchangeable lens camera with the body size of a larger model fairly compact point-and-shoot camera with a larger sensor size (APS-C) comparable to that of some digital single-lens reflex cameras. The NEX-5 shoots 14. It has the capability to shoot 1920×1080i at 60 frame/s in AVCHD or 1440×1080p at 30 frame/s in MPEG4. and control the aperture of the other Sony/Minolta A-mount lenses with manual focus only. Its major competitors in the market are the cameras based on the micro 4/3 standard created by Panasonic and Olympus, and a few low end Canon, Nikon, and even Sony α DSLRs f3d8f716d0

Sony camcorders Sony's third iteration of the TD10 model. It records only onto Sony Memory Stick Pro memory cards, or onto SDHC cards. Sony removed the manual focus knob 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 f3d8f716d0

Minimising mechanical complexity, removing mechanical aperture and focus drive. f3d8f716d0

Sony α announced one of the last Sony DSLRs the α 560 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. This line has been active since 2006, building upon the Konica Minolta camera technologies, whose assets were acquired by Sony
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The successor to the Sony A700, it is equipped with a 24.3 MP APS-C HD CMOS sensor and has a 12-fps burst-shooting mode. f3d8f716d0
The Sony Alpha a550 is "big brother" to the Sony Alpha a500, an almost identical DSLR... f3d8f716d0 DSC is an abbreviation for Digital Still
Camera f3d8f716d0 Shortening the flange focal distance to 18 mm compared with earlier offerings from Sony which used 44.5 mm.
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