

Konica Minolta Support Manuals Index

Various lens manufacturers use this mount, such as Fujifilm's own XF and XC lenses, Carl Zeiss AG (Touit lenses), Samyang Optics, Handevision, SLR Magic, Viltrox and Zhongyi Optics. Additionally, a host of adapters for a range of SLR lenses are available, allowing the mounting of lenses (without autofocus or auto aperture) from Canon, Nikon, Pentax, Minolta, Contax/Yashica, Konica and more. This mount type should not be confused with the discontinued Fujica X-mount, which is not compatible with the newer X-mount without an adapter. aa46c5bcf5

List of PDF software Some software allows redaction, removing content irreversibly for security. December 2019. The distinction between the various functions is not entirely clear-cut; for example, some viewers allow adding of annotations, signatures, etc. Extracting embedded text is a common feature, but other applications perform optical character recognition (OCR) to convert imaged text to machine-readable form, sometimes by using an external OCR module. "Full control and flexibility over PDF documents". Konica Minolta. "Supported document formats". only with pencils and can't input text `See This is a list of links to articles on software used to manage Portable Document Format (PDF) documents aa46c5bcf5

Lenses for SLR and DSLR cameras lenses. Minolta (and later Konica Minolta) followed up by producing a large number of AF-mount lenses over the years up until 2004. The emphasis is on modern lenses for 35 mm film SLRs and for "full-frame" DSLRs with sensor sizes less than or equal to 35 mm. Konica Minolta sold the This article details lenses for single-lens reflex and digital single-lens reflex cameras (SLRs and DSLRs respectively) aa46c5bcf5

The advent of digital point-and-shoot cameras in the 1990s through the 2010s with LCD viewfinder displays

reduced the appeal of the SLR for the low end of the market, and in the 2010s and 2020s smartphones have taken this place. The SLR remained the camera... aa46c5bcf5

Image scanner Scans are typically downloaded to the computer that the scanner is connected to, although some scanners are able to store scans on standalone flash media (e. their own names attached to this technique. The most common type of scanner used in the home and the office is the flatbed scanner, where the document is placed on a glass bed. A handheld scanner is a portable version of an image scanner that can be used on any flat surface. g. A sheetfed scanner, which moves the page across an image sensor using a series of rollers, may be used to scan one page of a document at a time or multiple pages, as in an automatic document feeder. , memory cards and USB drives). For example, Epson, Minolta, Nikon, Konica Minolta, Microtek, and others use Digital ICE, while Canon uses its An image scanner (often abbreviated to just scanner) is a device that optically scans images, printed text, handwriting, or an object and converts it to a digital image aa46c5bcf5

Color temperature The color temperature scale describes only the color of light emitted by a light source, which may actually be at a different (and often much lower) temperature. Konica Minolta Sensing. The Language of Light Archived August 12, 2022, at the Wayback Color temperature is a parameter describing the color of a visible light source by comparing it to the color of light emitted by an idealized opaque, non-reflective body. The temperature of the ideal emitter that matches the color most closely is defined as the color temperature of the original visible light source. method to calculate the correlated color temperature of a color in XYZ aa46c5bcf5

Carl Zeiss AG is the holding of all subsidiaries within Zeiss Group, of which Carl Zeiss Meditec... aa46c5bcf5 This standard consists of the Exif image file specification and the Exif audio file specification... aa46c5bcf5

Exif 0 (RGB or YCbCr) for uncompressed image files, and RIFF WAV for audio files (linear PCM or ITU-T G. ExifTool: Canon, Casio, FujiFilm, GE, HP, JVC/Victor, Kodak, Leaf, Minolta/Konica-Minolta, Nikon, Olympus/Epson, Panasonic/Leica, Pentax/Asahi, Reconyx, Ricoh Exchangeable image file format (officially Exif, according to

JEIDA/JEITA/CIPA specifications) is a standard that specifies formats for images, sound, and ancillary tags used by digital cameras (including smartphones), scanners and other systems handling image and sound files recorded by digital cameras. 711 μ -law PCM for uncompressed audio data, and IMA-ADPCM for compressed audio data). The specification uses the following existing encoding formats with the addition of specific metadata tags: JPEG lossy coding for compressed image files, TIFF Rev. It does not support JPEG 2000 or GIF encoded images. 6 aa46c5bcf5

Fujifilm X-mount 6mm APS-C sensors. This mount type should not be confused with the discontinued The Fujifilm X-mount is a lens mount for Fujifilm interchangeable lens mirrorless cameras in its X-series, designed for 23. (without autofocus or auto aperture) from Canon, Nikon, Pentax, Minolta, Contax/Yashica, Konica and more. 6mm x 15 aa46c5bcf5

Modern scanners... aa46c5bcf5

Zeiss (company) Manufactured in Zeiss (ZYSE; German: [kæʁl ˈtsaɪs]) is a German manufacturer of optical systems and optoelectronics, founded in Jena, Germany, in 1846 by optician Carl Zeiss. ZEISS is active in four business segments with approximately equal revenue (Industrial Quality and Research, Medical Technology, Consumer Markets and Semiconductor Manufacturing Technology) in almost 50 countries, has 30 production sites and around 25 development sites worldwide. Available mounts: Canon EF, Nikon F, Sony Alpha/Konica Minolta/Minolta A mount. Together with Ernst Abbe (joined 1866) and Otto Schott (joined 1884) he laid the foundation for today's multinational company. Other mounts on request. Manual focus only, no electronics. The current company emerged from a reunification of Carl Zeiss companies in East and West Germany with a consolidation phase in the 1990s aa46c5bcf5

Color temperature has applications in lighting, photography, videography, publishing, manufacturing, astrophysics, and other fields. In practice, color temperature is most meaningful for light sources that correspond somewhat closely to the color of some black body, i.e., light in a range going from red to orange to yellow... aa46c5bcf5

History of the single-lens reflex camera when the Minolta XD-11 was introduced with full-program mode. One by one these complexities were overcome as optical and mechanical technology advanced, and in the 1960s the SLR camera became the preferred design for many high-end camera formats. Minolta was taken over in 2003 by Konica, to form Konica-Minolta. The first patent was granted in 1861, and the first cameras were produced in 1884, but while elegantly simple in concept, they were very complex in practice. Konica-Minolta sold its The history of the single-lens reflex camera (SLR) begins with the use of a reflex mirror in a camera obscura described in 1676, but it took a long time for the design to succeed for photographic cameras aa46c5bcf5

Nikkormat K. greatly simplified the process were a boon when first introduced in the Konica AutoReflex (Autorex in Japan) in 1965. Nikon's autoexposure system was advanced Nikkormat (Nikommat in Japan) was a brand of cameras produced by the Japanese optics company Nippon Kogaku K. Nikkormat cameras, produced from 1965 until 1978, were simpler and more affordable than Nikon-branded cameras, but accepted the same lenses as the Nikon F series cameras. , as a consumer version of the professional Nikon brand aa46c5bcf5

Focal-plane shutter Minolta Dynax 9. Minolta (1999). Camera brochure (German), 20 pages, 1. / Minolta GmbH, Osaka / Ahrensburg, Minolta In camera design, a focal-plane shutter (FPS) is a type of photographic shutter that is positioned immediately in front of the focal plane of the camera, that is, right in front of the photographic film or image sensor. edition, Minolta Co. , Ltd. and 2 aa46c5bcf5

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