

Canon Service Manual A1

Image stabilization introduced the first sensor-based two-axis image stabilizer with the DiMAGE A1 in 2003) IBIS In Body Image Stabilisation - Olympus and Fujifilm Optical - Image stabilization (IS) is a family of techniques that reduce blurring associated with the motion of a camera or other imaging device during exposure 52c9312124

Anti-aircraft guns are usually mounted in a quickly-traversing turret with a high rate of elevation, for tracking fast-moving aircraft. They are often in dual or quadruple mounts, allowing a high rate of fire. In addition... 52c9312124 In 1982, five companies - Sony, Matsushita (now Panasonic), JVC, Hitachi, and Philips - created a preliminary draft of the unified format and invited members of the Electronic Industries Association of Japan, the Magnetic Tape Industry Association, the Japan Camera Industry Association and other related associations to participate. As a result, a consortium of 127 companies endorsed... 52c9312124 Generally, it compensates for pan and tilt (angular movement, equivalent to yaw and pitch) of the imaging device, though electronic image stabilization can also compensate for rotation about the optical axis (roll). It is mainly used in high-end image-stabilized binoculars, still and video cameras, astronomical telescopes, and also smartphones. With still cameras, camera shake is a particular problem at slow shutter speeds or with long focal length lenses (telephoto or zoom). With video cameras, camera shake causes visible frame-to-frame jitter in the recorded video. In astronomy, the problem of lens shake is added to variation in the atmosphere... 52c9312124

List of World War II weapons of the United States government agencies involved in the war, during American involvement between 1941 and 1945. 30-#039;06) Browning M1918A2 The following is a list of World War II weapons of the United States, which includes firearm, artillery, vehicles, vessels, and other support equipment known to have been used by the United States Armed Forces—namely the United States Army, United States Army Air Forces, United States Marine Corps, United States Navy, and United States Coast Guard—as well as the Office of Strategic Services and other U. This list includes experimental technology that, while created during the war, was never issued as intended. mine M7 mine M18 recoilless rifle M20 recoilless rifle M1A1 flamethrower M2-A1 flamethrower Ronson flamethrower Browning M1917A1 (. S 52c9312124

The design of the Anoa resembles the Véhicule de l'Avant Blindé, which is also in service with Indonesia. 52c9312124 In 2003, Minolta merged with Konica to form Konica Minolta. On 19 January 2006, Konica Minolta announced that it was leaving the camera and photo business, and that it would sell a portion of its SLR camera business to Sony as part of its move to pull completely out of the business of selling cameras... 52c9312124

List of Canon camcorders Canon EOS-1D C Canon EOS C70 Canon EOS C80 Canon EOS C100 Canon EOS C100 Mark II Canon EOS C200/C200B Canon EOS C300 Canon EOS C300 This is a list of camcorders manufactured under the Canon brand. under the Canon brand 52c9312124

Phytophthora infestans The pathogen is favored by moist, cool environments: sporulation is optimal at 12–18 °C (54–64 °F) in water-saturated or nearly saturated environments, and zoospore production is favored at temperatures below 15 °C (59 °F). The organism can also infect some other members of the Solanaceae. lineages of these mating types and includes: A1 produces a mating hormone, a diterpene α1. Lesion growth rates are typically optimal at a slightly warmer temperature range of 20 to 24 °C (68 to 75 °F). Clonal lineages of A1 include: CN-1CN-1, -2, -4, -5, -6, -7, -8 Phytophthora infestans is an oomycete or water mold, a fungus-like microorganism that causes the serious potato and tomato disease known as late blight or potato blight. Early blight, caused by Alternaria solani, is also often called "potato blight". Late blight was a major culprit in the 1840s European, the 1845–1852 Irish, and the 1846 Highland potato famines 52c9312124

Konica Minolta It once had camera and photo operations inherited from Konica and Minolta. (株式会社, Konika Minoruta) is a Japanese multinational technology company headquartered in Marunouchi, Chiyoda, Tokyo, with offices in 49 countries worldwide. The company also makes optical devices, including lenses and LCD film; medical and graphic imaging products, such as X-ray image processing systems, colour proofing systems, and X-ray film; photometers, 3-D digitizers, and other sensing products; and textile printers. The company manufactures business and industrial imaging products, including copiers, laser printers, multi-functional peripherals (MFPs) and digital print systems for the production printing market. The DiMAGE 7, later 7i, 7Hi and A1 had 5-megapixel sensors for which the same lens provided 28–200 mm equivalent Konica Minolta, Inc. a 35–250 mm (relative to 24×36mm format). Konica Minolta's Managed Print Service (MPS) is called Optimised Print Services 52c9312124

Specific weapon systems used include machine guns, autocannons, larger guns, or surface-to-air missiles, and some mount both guns and longer-ranged missiles (e.g. the Pantsir missile system). Platforms used include both trucks and heavier combat vehicles such as armoured personnel carriers and tanks, which add protection from aircraft, artillery, and small arms fire for front line deployment. 52c9312124

8 mm video format stereo digital PCM audio in its initial offerings, while Canon introduced HiFi AFM Stereo with the A1. Their user base consisted mainly of amateur camcorder users, although they also saw important use in the professional television production field. These are the original Video8 format (analog video and analog audio but with provision for digital audio), its improved variant Hi8, as well as a more recent digital recording format Digital8. HiFi AFM Stereo improved the original AFM audio format The 8mm video format refers informally to three related videocassette formats 52c9312124

David Short (priest) Retrieved 30 May 2025 David Short is an Australian-Canadian Anglican priest. 24–26. Anglican Diocese of Sydney. Anglican Network in Canada Archives. John's Vancouver, he was a key figure in the Anglican realignment in Canada. As rector of St. pp. "The Reverend Canon David Short". Retrieved 30 May 2025. John's Shaughnessy and later St 52c9312124

Anoa (armoured personnel carrier) The vehicle is named after the Anoa, a type of buffalo indigenous to Indonesia. version (FSV) using an Alvis AC 90 turret with the Cockerill 90mm MkIII M-A1 gun was first unveiled at Indo Defence & Aerospace 2008, it was announced The Anoa is a 6x6 armoured personnel carrier developed by PT Pindad of Indonesia. The prototype was first unveiled at the 61st anniversary of Indonesian National Armed Forces (TNI) on October 5, 2006, in TNI HQ at Cilangkap, east of the capital Jakarta 52c9312124

Minolta In 1931, the company adopted its final name, an acronym for "Mechanism, Instruments, Optics, and Lenses by Tashima". (株式会社, Minoruta) was a Japanese manufacturer of cameras, lenses, camera accessories, photocopiers, fax machines, and laser printers. , which is also known simply as Minolta, was founded in Osaka, Japan, in 1928 as Nichi-Doku Shashinki Shōten (日独写真機店; meaning Japanese-German camera shop). , Ltd. , Ltd. 2003: DiMAGE A1 introduced world's first sensor-based anti-shake, and was the final Minolta Minolta Co. photographer and has many features not duplicated by the competition. It made the first integrated autofocus 35 mm SLR camera system. Minolta Co 52c9312124

Self-propelled anti-aircraft weapon Canon used on the GDF-001, GDF-002, GDF-003 and GDF-005, without programmable ammunition capacity, using HE rounds. GDF-002 by China. Canon used since Oerlikon An anti-aircraft vehicle, also known as a self-propelled anti-aircraft gun (SPAAG) or self-propelled air defense system (SPAD), is a mobile vehicle with a dedicated anti-aircraft capability 52c9312124

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