

Ultra Compact Digital Camera Buying Guide

Nikon FA The FA used a titanium-bladed, vertical-travel Nikon-designed, Copal-made focal plane shutter with a speed range of 1 to 1/4000th second plus Bulb and flash X-sync of 1/250th second. It was available in two colors: black with chrome trim and all black. The introductory US list price for the chrome body only (no lens) was \$646. It was manufactured by the Japanese optics company Nippon Kogaku K. (Nikon Corporation since 1988) in Japan from 1983 to 1987 (available new from dealer stock until circa 1989). Note that SLRs usually sold for 30 to 40 percent below list price. In addition The Nikon FA is an advanced amateur-level, interchangeable lens, 35 mm film, single-lens reflex (SLR) camera. K. dramatic shift away from heavy all-metal manual mechanical camera bodies to much more compact bodies with microprocessor electronic automation 7ad94adf9b

Samsung NX lenses (with some early exceptions) include i-Function (iFn), which allows control of various camera settings via a ring and button on the lens. NX5 and NX10 cameras support iFn since firmware 1.10 and 1.20 respectively... 7ad94adf9b

SD card Owing to their compact form factor, SD cards have been widely adopted in a variety of portable consumer electronics, including digital cameras, camcorders, video game consoles, mobile phones, action cameras, and camera drones. Owing to their compact form factor, SD cards have been widely adopted in a variety of portable consumer electronics, including digital cameras, camcorders The SD card is a proprietary, non-volatile, flash memory card format developed by the SD Association (SDA). They come in three physical forms: the full-size SD, the smaller miniSD (now obsolete), and the smallest, microSD 7ad94adf9b

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... 7ad94adf9b

DVD ISBN 978-1-136-13437-1 The DVD (common abbreviation for digital video disc or digital versatile disc) is a digital optical disc data storage format. CRC Press. October 6, 2021. Souter, Gerry (2017) [1997]. 08 GB. A standard single-layer DVD can store up to 4.7 GB. Buying and Selling Multimedia Services. Dual-layer, double-sided DVDs can store up to a maximum of 17. It was invented and developed in 1995 and first released on November 1, 1996, in Japan. The medium can store any kind of digital data and has been widely used to store video programs (watched using DVD players), software and other computer files. 7 GB of data, a dual-layer DVD up to 8.5 GB. DVDs offer significantly higher storage capacity than compact discs (CD) while having the same dimensions. "DVD: The Five-Inch Digital Video Disc" 7ad94adf9b

Lenses for SLR and DSLR cameras This article details lenses for single-lens reflex and digital single-lens reflex cameras (SLRs and DSLRs respectively). The emphasis is on modern lenses This article details lenses for single-lens reflex and digital single-lens reflex cameras (SLRs and DSLRs respectively). 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 7ad94adf9b

Digital single-lens reflex camera 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 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 7ad94adf9b

Pentax ME F It was manufactured by Asahi Optical Co. The ME F was a heavily modified version of the Pentax ME-Super, and a member of the Pentax M-series family of SLRs (see List of Pentax products). "Annual Guide: 46 Top Cameras: Polaroid Sonar OneStep" The Pentax ME F was an amateur level, interchangeable lens, 35 mm film, single-lens reflex (SLR) camera. It was the first mass-produced SLR camera to come with an autofocus system. reprint from Modern

Photography, May 1977. of Japan from November 1981 to 1984. , Ltd. Modern Photography's Photo Buying Guide
'85. Anonymous 7ad94adf9b

The format was introduced in August 1999 as Secure Digital by SanDisk, Panasonic (then known as Matsushita), and Kioxia (then part of Toshiba). It was designed as a successor to the MultiMediaCard (MMC) format, introducing several enhancements including a digital rights management (DRM) feature, a more durable physical casing, and a mechanical write... 7ad94adf9b Prerecorded DVDs are mass-produced using molding machines that physically stamp data onto the DVD. Such discs are a form of DVD-ROM because data can only be read... 7ad94adf9b The mount is designed for APS-C image sensors, with a 1.54x crop factor. Optical image stabilization is featured on some of the lenses, indicated by an "OIS" marking. Automatic focusing on NX lenses is handled by a dedicated electric motor built into the lens. 7ad94adf9b

Micro Four Thirds system Camera bodies are available from Blackmagic, DJI, JVC, Kodak, Olympus, OM System, Panasonic, Sharp, Logitech Mevo and Xiaomi. sensors typically used in compact digital cameras. MFT lenses are produced by Cosina Voigtländer, Kowa, Kodak, Mitakon, Olympus, Panasonic, Samyang, Sharp, Sigma, SLR Magic, Tamron, Tokina, TTArtisan, Veydra, Xiaomi, Laowa, Yongnuo, Zonlai, Lensbaby, Venus Optics and 7artisans amongst others. In comparison, DSLRs The Micro Four Thirds system (MFT or M4/3 or M43) (マイクロフォーサーズシステム, Maikuro Fō Sāzu Shisutemu) is a standard released by Olympus Imaging Corporation and Panasonic in 2008, for the design and development of mirrorless interchangeable lens digital cameras, camcorders and lenses. The Four Thirds system uses a 4:3 image aspect ratio, like compact digital cameras 7ad94adf9b

The specifications of the MFT system inherit the original sensor format of the Four Thirds system, designed for DSLRs. However, unlike Four Thirds, the MFT... 7ad94adf9b

Samsung NX-mount The mount was first implemented in the Samsung NX10, and Samsung initially referred to the NX line as 'hybrid digital cameras', citing their combination of attributes of both DSLR and compact cameras. The mount is designed for APS-C image sensors, with a 1.54x crop factor The Samsung NX-mount is the lens mount used on NX series

mirrorless interchangeable lens cameras by Samsung. cameras', citing their combination of attributes of both DSLR and compact cameras 7ad94adf9b

History of the single-lens reflex camera 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. 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. The advent of digital point-and-shoot cameras in the 1990s through 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. the 1960s the SLR camera became the preferred design for many high-end camera formats 7ad94adf9b

Smartphone Those with two pressure levels resemble the point-and-shoot intuition of dedicated compact cameras. Smartphones are distinguished from older-design feature phones by their more advanced hardware capabilities and extensive mobile operating systems, access to the internet, business applications, mobile payments, and multimedia functionality, including music, video, gaming, radio, and television. physical camera shutter button. It typically has a touchscreen interface, allowing users to access a wide range of applications and services, such as web browsing, email, and social media, as well as multimedia playback and streaming. Smartphones have built-in cameras, GPS navigation, and support for various communication methods, including voice calls, text messaging, and internet-based messaging apps. The camera button may A smartphone is a mobile device that combines the functionality of a traditional mobile phone with advanced computing capabilities 7ad94adf9b

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... 7ad94adf9b The FA was the most sophisticated member of the remarkably long-lived, classic Nikon compact F-series SLRs and was... 7ad94adf9b

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