

Fujifilm X Series Unlimited

To promote the Progress of Science and useful Arts, by securing for limited Times to Authors and Inventors the exclusive Right to their respective Writings and Discoveries. b856908f33 1937 - Changed the tire brand to "Yokohama... b856908f33

New Pokémon Snap It is a sequel to HAL Laboratory's 1999 Nintendo 64 game Pokémon Snap. its release, the game was used in collaboration with companies such as Fujifilm and Seven-Eleven Japan. It was announced in June 2020 during a Pokémon Presents livestream and was released on April 30, 2021, during the franchise's 25th anniversary. In August 2021, the game received downloadable New Pokémon Snap is a 2021 photography video game developed by Bandai Namco Studios and published by Nintendo and The Pokémon Company for the Nintendo Switch. Players are invited to join Professor Mirror's research team to explore the archipelagic Lental region in an automated hovercraft and photograph Pokémon in order to conduct research about their ecology as well as certain phenomena occurring in the region b856908f33

== History == b856908f33 Both Single-8 and Super 8 were launched in 1965. The company Konan, also known for developing the Konan-16 subminiature camera, claims in its history page to have developed the Single-8 system in 1959. Single-8 proved to be quite successful in Japan, capturing 80-85% of the domestic market for home movies until 1973, but in the United States and other parts of the world, the Super 8 was the dominant format, in part due to Kodak's influence. At least one camera was... b856908f33

Timeline of United States inventions (after 1991) Patent protection secures a person's right to their first-to-invent claim of the original invention in question, highlighted in Article I, Section 8, Clause 8 of the United States Constitution which gives the following enumerated power to the United States Congress:. 2009 3-D camera The world's first digital camera, Fujifilm, introduced a 3-D digital camera: the FinePix Real 3D W1. Washington (UW) in Seattle. The 10-megapixel A timeline of United States inventions (after 1991) encompasses the ingenuity and innovative advancements of the United States within a historical context, dating from the Contemporary era to the present day, which have been achieved by inventors who are either native-born or naturalized citizens of the United States b856908f33

1929 - Built a new Yokohama Factory in Heian-cho, Tsurumi-ku,

Yokohama. b856908f33

Panasonic Lumix DC-S9 Designed with input from Gen Z and marketed as a camera for social media, it combined many of the features of the LUMIX S5II with a smaller body that measures 126x74x47mm, and weighs only 486g. It also added a dedicated LUT (Look Up Table) button on the back to allow quick access to color alteration, akin to filters. has support for anamorphic lenses. The LUMIX S9 is often compared to the Fujifilm X100VI due to its size. It was released by Panasonic in June 2024 as part of the LUMIX S series cameras. It was released in a number of different colors. However, the X100VI uses an APS-C sensor with a The Panasonic LUMIX DC-S9 (also known as the LUMIX S9) is a digital, full frame mirrorless interchangeable-lens camera b856908f33

Final Cut Pro simultaneously composited video tracks (limited mainly by video form capability); unlimited audio tracks; multi-camera editing for combining video from multiple camera Final Cut Pro (often abbreviated FCP or FCPX) is a professional non-linear video-editing application initially developed by Macromedia, and, since 1998, by Apple as part of its pro apps and Creator Studio collection for macOS and iPadOS. Final Cut Pro allows users to import, edit, and process video footage, and output it to a wide variety of formats b856908f33

Nikon F-mount Nikon 1 series with FT1 adapter Nikon Z series with FTZ adapter Fujifilm SLRs based on Nikon bodies, including: The Nikon F-mount is a type of interchangeable lens mount developed by Nikon for its 35mm format single-lens reflex cameras. 5 mm. The F-mount was first introduced on the Nikon F camera in 1959, and features a three-lug bayonet mount with a 44 mm throat and a flange to focal plane distance of 46. The company continues, with the 2020 D6 model, to use variations of the same lens mount specification for its film and digital SLR cameras. (Nikomat in Japan) "F" and "EL" series SLR cameras b856908f33

In 1641, the first patent in North America was issued to Samuel Winslow by the General Court of Massachusetts for a new method of making salt. On April 10, 1790, President George Washington signed the Patent Act of 1790 (1 Stat. 109) into law which proclaimed that patents were to be authorized for "any useful art, manufacture, engine, machine, or device, or any improvement therein not before known or used." On July 31, 1790, Samuel Hopkins... b856908f33 == History == b856908f33 The company has one manufacturing facility in the United States in West Point, Mississippi. A previous facility in Salem, Virginia, closed in March of 2026. b856908f33 The Nikon F-mount is one of only two SLR lens mounts (the other being the Pentax K-mount) which were not abandoned by their associated manufacturer upon the introduction of autofocus, but rather extended to meet new

requirements related to metering, autofocus, and aperture control. The large variety of F-mount compatible lenses makes it the largest system of interchangeable flange-mount photographic lenses in history. Over 400 different Nikkor lenses are compatible with the system. The F-mount is also popular in scientific and industrial applications, most notably machine vision. The F-mount... b856908f33 == History == b856908f33 Although never as popular internationally as Super 8, the format continued to live in parallel. Fuji discontinued the manufacture of Single-8 film by 2012. The two final Single-8 film cartridge types produced by Fuji were Fujichrome R25N, discontinued in 2012, and Fujichrome RT200N, discontinued in 2010. b856908f33 1920 - Built a factory in Hiranuma, Yokohama. Installed US-made refining equipment and manufacturing equipment. Started manufacturing rubber belts, tires, hoses, etc. (At this time, tires of this company are sold in Japan under the "Goodrich" brand) b856908f33 1917 - Established in Yokohama as 横浜ゴム株式会社 (Yokohama Rubber Manufacturing Co., Ltd.), a joint venture between 横浜電線株式会社 (Yokohama Electric Cable Manufacturing Company, currently Furukawa Electric Co., Ltd.) and BF Goodrich Company. b856908f33 == History == b856908f33

Research Triangle state of North Carolina. Anchored by the cities of Raleigh and Durham and the town of Chapel Hill, the region is home to three major research universities: North Carolina State University, Duke University, and the University of North Carolina at Chapel Hill, respectively. The "Triangle" name originated in the 1950s with the creation of Research Triangle Park located between the three anchor cities, which is the largest research park in the United States and home to several high tech companies. Duke University Durham Public Schools DuPont Eaton Fidelity Investments Fujifilm Environmental Protection Agency General Electric GKN GlaxoSmithKline Google The Research Triangle, or simply The Triangle, are both common nicknames for a Combined Statistical Area in the Piedmont region of the U. S b856908f33

== Features == b856908f33 Gameplay in New Pokémon Snap is similar to its Nintendo 64 predecessor; courses consist of on-rails photography sessions where players try to take high-quality photos of Pokémon. As the game progresses, players will unlock new courses to explore as well as items that help with taking better photos. Additionally, courses can be levelled up, allowing different Pokémon and interactions to occur. New Pokémon Snap introduces night-time courses, boss battles and a new photo rating system to indicate how rare a species' behavior is. The professor's lab serves as the game... b856908f33 The S9 uses a 24 MP BSI CMOS sensor and is designed as a hybrid model that includes features for both still photography and video. It has in-body image stabilization (IBIS) and a hybrid phase

detection autofocus system with 779 points on the sensor.
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List of Instax cameras and printers This is a list of cameras and printers designed for use with Fujifilm's Instax series of instant film. List of Zink cameras, printers and paper "Instax This is a list of cameras and printers designed for use with Fujifilm's Instax series of instant film b856908f33

Yokohama Rubber Company The company was founded and began on October 13, 1917, in a joint venture between Yokohama Cable Manufacturing and BFGoodrich. In September 2025, Yokohama was announced The Yokohama Rubber Company, Limited (株式会社横浜ゴム, Yokohama Gomu Kabushiki gaisha) is a Japanese manufacturing company based in Hiratsuka, Japan. competitions including the Championship Off-Road, Best in the Desert, Unlimited Off-Road Racing and Mexican 1000. It primarily produces tires, rims, and golf equipment (sold under the brand PRGR). In 1969, the company expanded to the United States as Yokohama Tire Corporation b856908f33

Single-8 Single-8 Single-8, also known as 8 mm Type S, Model II, is a motion picture film format introduced by Fujifilm of Japan in 1965 as an alternative to the Kodak Super 8 format. as 8 mm Type S, Model II, is a motion picture film format introduced by Fujifilm of Japan in 1965 as an alternative to the Kodak Super 8 format. Single-8 and Super 8 use mutually incompatible cartridges, but the 8 mm film within each cartridge shares the same frame and perforation size and arrangement, so developed Single-8 and Super 8 films can be shown using the same projection equipment b856908f33

In the 2000s, Final Cut Pro developed a large and expanding user base, mainly video hobbyists and independent filmmakers. It also made inroads with film and television editors who have traditionally used Avid Media Composer. According to a 2007 SCRI study, Final Cut Pro made up 49% of the United States professional editing market, with Avid at 22%. A published survey in 2008 by the American Cinema Editors Guild placed their users at 21% Final Cut Pro (and growing from previous surveys of this group), while all others were on an Avid system of some kind. In 2011, Final Cut Pro 7 was replaced with the fully rewritten Final Cut Pro X, which initially lacked many features from previous versions, though frequent updates have brought back many of these features. Final Cut Pro for iPad was made available on May 23, 2023. Final Cut Pro is available... b856908f33 == Instax Mini == b856908f33 The Nikon F-mount successor is the Nikon Z-mount. The FTZ II (and the original FTZ) lens adapter allows many F-mount lenses to be used on Z-mount cameras. b856908f33

Parallax barrier In 2009, Fujifilm released the Fujifilm FinePix Real 3D W1 digital camera, which features a built-in A parallax barrier is a device placed in front of an image source, such as a liquid crystal display, to allow it to show a stereoscopic or multiscopic image without the need for the viewer to wear 3D glasses. A disadvantage of the method in its simplest form is that the viewer must be positioned in a well-defined spot to experience the 3D effect. However, recent versions of this technology have addressed this issue by using face-tracking to adjust the relative positions of the pixels and barrier slits according to the location of the user's eyes, allowing the user to experience the 3D from a wide range of positions. Another disadvantage is that the horizontal pixel count viewable by each eye is halved, reducing the overall horizontal resolution of the image. for the Japanese market under distribution by KDDI. Placed in front of the normal LCD, it consists of an opaque layer with a series of precisely spaced slits, allowing each eye to see a different set of pixels, so creating a sense of depth through parallax in an effect similar to what lenticular printing produces for printed products and lenticular lenses for other displays b856908f33

Both Raleigh and Durham have their own separate Metropolitan statistical areas (MSA). However, the eleven-county region, officially named the Raleigh-Durham-Cary, NC Combined Statistical Area by the Office of Management and Budget, comprises the Raleigh-Cary, Durham-Chapel Hill, Henderson, Anderson Creek, and Sanford, NC statistical areas. The 2020 census put the combined statistical area (CSA) population at 2,242,324, making it the second-largest combined statistical area in North Carolina, behind the Charlotte area. The Raleigh-Durham television market includes... b856908f33

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