

Agfa User Manual

Along with AM/Varityper and Mergenthaler, Compugraphic was at the vanguard of what was then considered to be a revolution in the graphic arts: cold type. Prior to computerized typesetting systems... 61bddccb6f

Video Cassette Recording It was the first successful consumer-level home videocassette recorder (VCR) system. manufactured by Grundig exclusively. Later variants included the VCR-LP and Super Video (SV) formats. SV was designed to exclusively use BASF- and Agfa-manufactured chrome-dioxide tape in cassettes that were identical to the Video Cassette Recording (VCR) is an early domestic analog recording format designed by Philips 61bddccb6f

Photographic film... 61bddccb6f

PageStream platform in 1989. 0, renamed to PageStream 2 PageStream (originally Publishing Partner) is a desktop publishing software package by Grasshopper LLC (United States) currently available for a variety of operating systems including Windows, Linux, and macOS. Version 1. Publishing Partner Professional 2. 8 followed in 1990 with an improved user interface and manual 61bddccb6f

Minilab In Kodak and Agfa minilabs, films are processed using C41b chemistry and the paper is processed A minilab is a small photographic developing and printing system or machine, as opposed to large centralized photo developing labs. Many retail stores use film or digital minilabs to provide on-site photo finishing services. out of business, and more retailers are installing minilabs 61bddccb6f

Subminiature photography Using film slit to slit 35mm roll Subminiature photography is photographic technologies and techniques working with film material smaller in size than 35mm film, such as 16mm, 9. 5mm, 17mm, or 17. to do the processing. It is distinct from photomicrography, photographing microscopic subjects with a camera which is not particularly small. 16mm perforated or unperforated bulk roll film by Agfa, Kodak, Fujifilm in 100 ft to 1000 ft. 5mm films 61bddccb6f

Compugraphic By 1988, the merger was complete and the Compugraphic Corporation, commonly called cg, was an American producer of typesetting systems and phototypesetting equipment, based in Wilmington, Massachusetts, a few miles from where it was founded. In 1981, Compugraphic was acquired by European competitor Agfa-Gevaert, and its products and processes merged into those of Agfa. Compugraphic was acquired by European competitor Agfa-Gevaert, and its products and processes merged into those of Agfa. By 1988, the merger was complete and the Compugraphic brand was removed from the market. This company is distinct from Compugraphics, a British company founded 1967 in Aldershot, UK that specializes in the production of photomasks used in the production of integrated circuits 61bddccb6f

Unlike some color reversal processes (such as Kodachrome K-14) that produce positive transparencies, E-6 processing can be performed by individual users with the same equipment that is used for processing black and white negative film or C-41 color negative film. The process is highly sensitive to temperature variations: a heated water bath is mandatory to stabilize the temperature at 100.0 °F (37.8 °C) for the first developer and first wash to maintain process tolerances. 61bddccb6f When these filters are used together with infrared-sensitive film or sensors, "in-camera effects" can be obtained, false-color or black-and-white images with a dreamlike or sometimes lurid appearance known as the Wood effect, an effect mainly... 61bddccb6f The VCR format was introduced in 1972, just after the Sony U-matic format in 1971. Although at first glance the two might appear to have been competing formats, they were aimed at very different markets. After failing as a consumer format, U-matic was marketed as a professional television production format, whilst VCR was targeted particularly at educational but also domestic users. Unlike some other early formats such as Cartrivision, the VCR format does record a high-quality video signal without resorting to Skip field. 61bddccb6f Home video systems had previously... 61bddccb6f

9.5 mm film "Pathé-Baby (manual)" (PDF). 5 mm film is an amateur film format introduced by Pathé in 1922 as part of the Pathé Baby amateur film system. Pathé. 2018-01-21. It was conceived initially as an inexpensive format to provide copies of commercially made films to home users, although a simple camera was released shortly afterwards. Retrieved 2023-02-19. Retrieved 16 9. Kamera und Fotomuseum Kurt Tauber. 1929. "Agfa Family" (in German) 61bddccb6f

35 mm slide projectors, direct descendants of the larger-format magic lantern, first came into widespread use during the 1950s for slide shows as home entertainment, and for use by educational and other institutes. Reversal film created a small positive projectable image rather than the negatives used since the early days of

photography; photography now produced 35mm directly viewable small colour slides, rather than large monochrome negatives. The slide images were too small for unaided viewing, and required enlargement by a projector or enlarging viewer. 61bddccb6f

Infrared photography Wavelengths used for photography range from about 700 nm to about 900 nm. The part of the spectrum used is referred to as near-infrared to distinguish it from far-infrared, which is the domain of thermal imaging. Infrared movie film was also available and was used to In infrared photography, the photographic film or image sensor used is sensitive to infrared light. These filters thus look black (opaque) or deep red. kinds of infrared film were available from five manufacturers including Agfa, Kodak and Ilford. Film is usually sensitive to visible light too, so an infrared-passing filter is used; this lets infrared (IR) light pass through to the camera, but blocks all or most of the visible light spectrum 61bddccb6f

A typical minilab consists of two machines, a film processor and... 61bddccb6f It became very popular in Europe over the next few decades and is still used by a small number of enthusiasts today. Over 300,000 projectors were produced and sold mainly in France and England, and many commercial features were available in the format. 61bddccb6f

Slide projector Starting in the 1950s, manufacturers A slide projector is an optical device for projecting enlarged images of photographic slides onto a screen. into the projector. Many projectors have mechanical arrangements to show a series of slides loaded into a special tray sequentially. [citation needed] Some slide projectors required users to manually place each slide that was being shown 61bddccb6f

In Kodak and Agfa minilabs, films are processed using C41b chemistry and the paper is processed using RA-4. With these chemical processes, films can be ready for collection in as little as 20 minutes, depending on the machine capabilities and the operator. 61bddccb6f

E-6 process process, including variants of Fujichrome and Agfachrome, sold by Fujifilm and Agfa-Gevaert, respectively; one notable exception was Fujichrome 1600 Professional The E-6 process is a chromogenic photographic process for developing Ektachrome, Fujichrome and other color reversal (also called slide or transparency) photographic film 61bddccb6f

PCL is occasionally and incorrectly said to be an abbreviation for Printer Control Language which actually is

another term for page description language. 61bddccb6f With the increase in popularity of digital photography, the demand for film development has decreased. This means that the larger labs capable of processing 30,000-40,000 films a day are going out of business, and more retailers are installing minilabs. 61bddccb6f

Printer Command Language adding Intellifont font scaling (developed by Compugraphic, now part of Agfa), outline fonts and HP-GL/2 (vector) graphics. Originally developed for early inkjet printers in 1984, PCL has been released in varying levels for thermal, matrix, and page printers. PCL 5e (PCL 5 enhanced) was Printer Command Language, more commonly referred to as PCL, is a page description language (PDL) developed by Hewlett-Packard as a printer protocol and has become a de facto industry standard. HP-GL/2 and PJP are supported by later versions of PCL 61bddccb6f

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