

Nikon Camera Manuals

Following Nikon's decision in January 2006 to concentrate on digital cameras, the FM10 and the high-end F6 became the sole remaining film SLRs to carry the Nikon name. However, by mid-2022 the FM10 had... ad73246882 This camera integrates many new technologies and is designed for ease of use, sporting only four shooting modes: Still Images, Moving Images, Motion Snapshot and Smart Photo Selector and only two buttons for Power, Shutter and Record. Nikon 1 J1 has an all-new Nikon 1 lens mount, which has made lens changes simpler and quicker. ad73246882 The F-301 is the first Nikon SLR to feature DX film decoding. It is also one of only four Nikon SLRs with native support for... ad73246882 The successor is the Nikon D810 – announced June 26, 2014. ad73246882 The F2AS was a current model when the F3 was introduced, and for a while both were sold concurrently. The earlier Nikons had developed such a sterling reputation for extreme... ad73246882

Nikon F3 Introduced in March 1980, it has manual and semi-automatic exposure control whereby the camera would select the correct shutter speed (aperture priority automation). Introduced in March 1980, it has manual and semi-automatic The Nikon F3 is Nikon's third professional single-lens reflex camera body, preceded by the F and F2. It is also the first of numerous Nikon F-series cameras to be styled by Italian designer Giorgetto Giugiaro, and to include a red stripe on the handgrip – a feature that would later become (with variants of stripes and various other shapes) a signature feature of many Nikon cameras. The Nikon F3 series cameras has the most model variations of any Nikon F camera. The Nikon F3 is Nikon's third professional single-lens reflex camera body, preceded by the F and F2 ad73246882

Nikon D810 3-megapixel professional-grade full-frame digital single-lens reflex camera produced by Nikon. The camera was officially announced The Nikon D810 is a 36. The camera was officially announced in June 2014, and became available in July 2014. The Nikon D810 is a 36. 3-megapixel professional-grade full-frame digital single-lens reflex camera produced by Nikon ad73246882

Nikon FM10 The Nikon FM10 is a manual focus 35 mm film camera formerly sold by Nikon Corporation. 6 zoom lens is also available. 5-5. It is of SLR design and was first available in 1995. It is of SLR design and was first available in 1995. It is normally The Nikon FM10 is a manual focus 35 mm film camera formerly sold by Nikon Corporation. An electronic companion model known as the FE10 was released in 1997. It is normally sold in a kit that includes a Zoom Nikkor 35–70 mm f/3. 8 zoom lens, although a Zoom Nikkor 70–210 mm f/4. 5-4 ad73246882

The FM10 is not manufactured by Nikon, and is not a true member of the Nikon compact F-series SLRs, as the name implies. It is manufactured by Cosina in Japan (as are both the lenses), and is derived from the Cosina CT-1 chassis. ad73246882 Compared to the former D800/D800E it offers an image sensor with a base sensitivity of ISO 64 and extended range of ISO 32 to 51,200, an Expeed processor with noise reduction with claimed 1 stop noise improvement, doubled buffer size, increased frame rate and extended battery life, improved autofocus – now similar to the D4S, improved video with 1080p 60 fps and many software improvements. ad73246882 The F-301 is the first consumer-level Nikon SLR with an integral motor drive. The motor advances the film at a rate of 2.5 frames a second in continuous exposure mode. Although the F-301's motor can automatically load film, the camera still requires the user to manually rewind the film at the end of a roll. On a physical level the F-301 is also the first Nikon to make extensive use of polycarbonates. ad73246882

Nikon F-301 It replaced The Nikon F-301 (sold in the United States as the N2000) is a manual focus, 35 mm SLR camera sold by the Nikon Corporation beginning in 1985. It replaced the FG. It is functionally very similar to the Nikon F-501 (sold in North America as the N2020), but without autofocus. The Nikon F-301 (sold in the United States as the N2000) is a manual focus, 35 mm SLR camera sold by the Nikon Corporation beginning in 1985 ad73246882

Nikon 1 J1 5-5. It is a new model that focuses on high-performance, portability and versatility. 95. 6 lens. Released on October 20, 2011, this kit comes with the 1 NIKKOR VR 10-30mm f/3. Nikon lists the estimated selling price of the Nikon 1 J1 One-Lens Kit in the United States at \$649. It is The Nikon 1 J1 is a Nikon 1 series high-speed mirrorless interchangeable-lens camera with 1" sensor size launched by Nikon on September 21, 2011. The Nikon 1 J1 is a Nikon 1 series high-speed mirrorless interchangeable-lens camera with 1" sensor size launched by Nikon on September 21, 2011 ad73246882

The D810 was succeeded by the Nikon D850 in August 2017 and was listed as discontinued in December 2019. ad73246882 It was officially announced on February 7, 2012, and went on sale in late March 2012 for the suggested retail price of \$2999.95 in the U.S., £2399 in the UK, and €2892 in the Eurozone. Shortly after the camera went on sale, Nikon's UK subsidiary increased the price of the D800 in that market by £200 to £2599, saying that the original price was due to an "internal systems error". However, Nikon honored the original price for all pre-orders placed before March 24, and added that no price changes would be made in other markets. ad73246882 The company is the eighth-largest chip equipment maker as reported in 2017. Also, it has diversified into new

areas like 3D printing and regenerative medicine to compensate for the shrinking... ad73246882

Nikon F4 The Nikon F4 is a 35 mm autofocus (AF) single lens reflex (SLR) film camera, introduced in 1988 as the next generation in Nikon's line of F series professional cameras. The F4 succeeded the F3, a manual focus camera introduced in 1980 but outlasting the F4 as it stayed in production until 2001. Nikon introduced its next flagship model, the F5, in 1996. With industrial design by Giorgetto Giugiaro, the F4 was the first professional Nikon to feature a practical autofocus system. The F4 is able to accept any of Nikon's manual focus (MF) or AF lenses from 1959 to the present day, including the two F3AF lenses (in Autofocus mode). All F4 models were discontinued soon after, in May 1997 ad73246882

Nikon D70 The Nikon D70 is the first DSLR camera built by Nikon's factory in Thailand. The Nikon D70 is a digital single-lens reflex camera, introduced at the 2004 PMA Annual Convention and Trade Show, as Nikon's first consumer-level digital SLR, and a competitor to the Canon EOS 300D. It debuted at a price of US\$999. It was often sold in a "kit package" with the Nikon 18-70mm AF-S lens. The Nikon D70 was succeeded initially by the Nikon D70s and eventually by the Nikon D80 and Nikon D90, announced on August 9, 2006 and August 27, 2008 respectively ad73246882

Nikon Japanese optics and photographic equipment manufacturer. Nikon's products include cameras, camera lenses, binoculars, microscopes, ophthalmic lenses, measurement instruments, rifle scopes, spotting scopes, and equipment related to semiconductor fabrication, such as steppers used in the photolithography steps of such manufacturing ad73246882

The successor is the J2. ad73246882 Since July 2024, Nikon has been headquartered in Nishi-Ōi, Shinagawa, Tokyo where the plant has been located since 1918. ad73246882

Nikon F2 The Nikon F2 is a professional-level, interchangeable lens, 35 mm film, single-lens reflex (SLR) camera. It used a horizontal-travel focal plane shutter with titanium shutter curtains and a speed range of 1 to 1/2000 second (up to 10 seconds using the self-timer) plus Bulb and Time, and flash X-sync of 1/80 second. The F2 was adopted by both casual photographers and professional photographers, the latter of those especially photojournalists covering the later half of the Vietnam War. (Nikon Corporation since 1988) in Japan from September 1971 to 1980. It was manufactured by the Japanese optics company Nippon Kogaku K. It had dimensions (with DE-1 head, see below) of 98 mm height, 152 mm width, 65 mm depth and 730 g weight. It was available in two colors: black with chrome trim and all black. It was manufactured by the Japanese optics company Nippon Kogaku K. It had dimensions (with DE-1 head, see below) of 98 mm height, 152 mm width, 65 mm depth and 730 g weight. ad73246882

Nikon D800 It was given a Gold Award by Digital Photography Review. 3-megapixel professional-grade full-frame digital single-lens reflex camera produced by Nikon Corporation. The Nikon D800 is a 36. It was given a Gold Award The Nikon D800 is a 36. 3-megapixel professional-grade full-frame digital single-lens reflex camera produced by Nikon Corporation ad73246882

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