

# Nikon D60 Camera Manual

Initially, the camera was available worldwide except in North America. While Nikon officially announced the D5200 in Europe, Asia, and Australia in November 2012, Nikon's U.S. operating company did not initially announce the camera, and did not update its website to include this model. The official North... c669b8a7fd In March 2007, Nikon released a sister model, the D40x, which included a 10.2-megapixel sensor and several other changes over the original D40. c669b8a7fd

Nikon D3100 It introduced Nikon's new EXPEED 2 image processor and was the first Nikon DSLR featuring full high-definition video recording with full-time autofocus and H. It replaced the D3000 as Nikon's entry level The Nikon D3100 is a 14. It replaced the D3000 as Nikon's entry level DSLR. 2-megapixel DX format DSLR Nikon F-mount camera announced by Nikon on August 19, 2010. It was also the first Nikon DSLR to provide high-definition video recording at more than one frame rate. 2-megapixel DX format DSLR Nikon F-mount camera announced by Nikon on August 19, 2010. The Nikon D3100 is a 14. 264 compression, instead of Motion JPEG compression c669b8a7fd

Nikon D40 The Nikon D40 is a 6. 5-inch 230,000-dot resolution LCD display, CCD sensor with ISO 200-1600 (3200 Hi-1) and 3D Color Matrix Metering. It replaces the D50 as Nikon's entry level The Nikon D40 is a 6. It replaces the D50 as Nikon's entry level DSLR. It features a 2. 1-megapixel DX format DSLR Nikon F-mount camera announced by Nikon on November 16, 2006. 1-megapixel DX format DSLR Nikon F-mount camera announced by Nikon on November 16, 2006 c669b8a7fd

Nikon D5100 The Nikon D5100 is a 16. The D5100 is the first Nikon DSLR to offer 1080p video at a choice of frame rates; previous Nikon DSLRs that recorded 1080p only did so at 24 fps. 2-megapixel CMOS sensor The Nikon D5100 is a 16. 2-megapixel DX-format DSLR F-mount camera announced by Nikon on April 5, 2011. It replaced the D5000 and was replaced by the D5200. It features the same 16. It features the same 16. 2-megapixel CMOS sensor as the D7000 with 14-bit depth, while delivering Full HD 1080p video mode at either 24, 25 or 30 fps. 2-megapixel DX-format DSLR F-mount camera announced by Nikon on April 5, 2011 c669b8a7fd

Nikon D3000 The Nikon D3000 is a 10. It features a 3. Initially priced with \$899 MSRP, actual prices are much lower. It replaces the D40 as Nikon's entry level DSLR. It replaces the D40 as Nikon's entry level The Nikon D3000 is a 10. 0-inch 230,000-dot resolution LCD monitor, CCD sensor with ISO 100-1600 (3200 with Boost) and 3D tracking Multi-CAM1000 11-point AF system which makes it quite similar to the Nikon D200 in these main parts. 2-megapixel DX format DSLR Nikon F-mount camera announced by Nikon on 30 July 2009.

2-megapixel DX format DSLR Nikon F-mount camera announced by Nikon on 30 July 2009 c669b8a7fd

Nikon D5300 3 raw plugin for Photoshop to process its. &quot;Lens Compatibility – Nikon D5300&quot;. Retrieved 2012-11-27. Nikon D60 electronic rangefinder The Nikon D5300 is an F-mount DSLR with a carbon-fiber-reinforced polymer body and other new technologies, announced by Nikon on October 17, 2013. It is a mid-range camera with a crop sensor and requires a minimum camera 8. Archived from the original on 2020-11-24. NEF files. Nikon Corporation c669b8a7fd

Nikon D200 It was released by the Nikon Corporation in November 2005. The Nikon D200 is a 10. The D200 was succeeded by the D300 in August 2007. 2-megapixel digital single-lens reflex camera that falls between entry-level/midrange DSLR cameras such as the Nikon D40, Nikon D40x The Nikon D200 is a 10. 2-megapixel digital single-lens reflex camera that falls between entry-level/midrange DSLR cameras such as the Nikon D40, Nikon D40x, and D80 and high-end models such as the Nikon D2Hs and D2Xs c669b8a7fd

Nikon D5200 1-megapixel DX-format CMOS image sensor first announced by Nikon on November 6, 2012 The Nikon D5200 is an F-mount DSLR camera with a newly developed 24. 1-megapixel DX-format CMOS image sensor first announced by Nikon on November 6, 2012 for most of the world and January 7, 2013 for the North American market. The Nikon D5200 is an F-mount DSLR camera with a newly developed 24 c669b8a7fd

It was the second Nikon DSLR camera to feature movie mode after the feature was introduced by the D90, though this capability has now been extended to other models as well, such as the D300S and the D3S. Some newer models are even capable of 1080p 24 frame/s video, such... c669b8a7fd It features the Expeed 4 processor and is the company's first DSLR with built-in Wi-Fi and GPS. It shares the same 24-megapixel image sensor as its D5200 predecessor, but without an anti-aliasing (AA) filter, equal to the Nikon D7100. MSRP for the body is \$800, and \$1,400 with an 18–140mm f/3.5-5.6 kit lens. The camera replaces the D5200 and is replaced by the Nikon D5500. c669b8a7fd The D40 was the first Nikon DSLR without an in-body focus motor. Autofocus requires the use of a lens with an integrated autofocus-motor. c669b8a7fd The Toshiba TOS-5105 (HEZ1) APS-C CMOS Image Sensor features 14-bit resolution NEF (RAW) and ISO 6400, expandable to 25,600. The D5200 integrates the same Multi-CAM 4800DX autofocus system as the D7000. The camera replaces the D5100 and is replaced by the Nikon D5300. c669b8a7fd Like a number of other entry-level Nikon DSLRs, the D60 has no in-body autofocus motor, and fully automatic autofocus requires the use of a lens with an integrated autofocus-motor. With any other lenses the camera's electronic rangefinder can be used to manually adjust focus. c669b8a7fd

Nikon AF-S DX Nikkor 35mm f/1.8G It provides a field of view on a DX format camera similar to that of a normal lens on a 35mm film format camera. 8G is a lens manufactured by Nikon for use on Nikon DX format digital SLR cameras. Nikon D60, Nikon D3000, Nikon D3100, Nikon D3200, Nikon D3300, Nikon D3400, Nikon D3500, Nikon D5000, Nikon D5100, Nikon D5200, Nikon D5300, Nikon D5500

## The Nikon AF-S DX Nikkor 35mm f/1 c669b8a7fd

This model of camera was involved in the RAF Voyager, ZZ333 incident on the 9th February 2014. c669b8a7fd

Nikon D60 The D60 succeeds the entry-level Nikon D40x. 2-megapixel Nikon F-mount digital single-lens reflex camera announced in January 2008. 2-megapixel Nikon F-mount digital single-lens reflex camera announced in January 2008. The D60 succeeds the entry-level Nikon D40x The Nikon D60 is a 10. The Nikon D60 is a 10. It features the Nikon EXPEED image processor introduced in the higher-end Nikon D3 and D300 c669b8a7fd

The D3000 was superseded by the D3100 on August 19, 2010. The D3000 is the final Nikon DSLR to use a CCD sensor. c669b8a7fd Use is assisted by two Guide Modes: Easy Operation and Advanced Operation tutorial. On April 19, 2012, the D3200 superseded the D3100 as Nikon's entry-level DSLR. c669b8a7fd

Nikon D5000 7-inch 230,000-dot resolution tilt-and-swivel LCD monitor (D90 is 3. 0-inch (76 mm), 920,000 pixel, without swivel or tilt), live view, ISO 200–3200 (100–6400 with Boost), 3D tracking Multi-CAM1000 11-point AF system, active D-Lighting system and automatic correction of lateral chromatic aberration. The D5000 has many features in common with the D90. It features a 2. The D5000 seems to have been discontinued in November 2010. 3-megapixel DX-format DSLR Nikon F-mount camera, announced by Nikon on 14 April 2009. The D5000 has many features in common with the The D5000 is a 12. 3-megapixel DX-format DSLR Nikon F-mount camera, announced by Nikon on 14 April 2009. The D5000 is a 12 c669b8a7fd

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