

D300S

Nikon D300S

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The Nikon D300S is a 12.3-megapixel DX format digital single-lens reflex camera (DSLR) announced by Nikon on 30 July 2009. It replaced the D300 as Nikon's flagship DX format DSLR adding HD video recording (with autofocus). It has some similarities to the Nikon D700, with the same resolution, but has a smaller, higher-density sensor. The D300s was superseded by the Nikon D500, announced on January 5, 2016.

Nikon D300

September 11, 2009, being replaced by the modified Nikon D300S, which was released July 30, 2009. The D300S remained the premier Nikon DX camera until the D7100

The Nikon D300 is a 12.3-megapixel semi-professional DX format digital single-lens reflex camera that Nikon Corporation announced on 23 August 2007 along with the Nikon D3 FX format camera. The D300 was discontinued by Nikon on September 11, 2009, being replaced by the modified Nikon D300S, which was released July 30, 2009. The D300S remained the premier Nikon DX camera until the D7100 was released in early 2013.

Nikon D700

D200, D300, D300S), Battery Life (shots per charge): 1000 shots (CIPA) Optional Multi-Power Battery Pack MB-D10 (same as D300 & D300S) GPS interface

The Nikon D700 is a professional-grade full-frame digital single-lens reflex camera introduced by the Nikon Corporation in July 2008 and manufactured in Japan. It uses the same 12.1-megapixel "FX" CMOS image sensor as the Nikon D3, and is Nikon's second full-frame digital SLR camera.

The D700's full-frame sensor allows the use of F-mount (FX) lenses to their fullest advantage, with almost no crop factor. When a cropped DX lens is mounted on the D700, either the DX-sized portion, or the (vignetted) FX-sized portion of the camera's sensor can be used. The D700 has a built in autofocus motor for all Nikon autofocus-lenses, includes CPU and metering for older Nikon F-mount AI/AI-S lenses, and supports PC-E lenses. The D700 bears a physical similarity to the Nikon D300, which uses the same MB-D10...

Nikon Salon

consists of the "Infinity" trophy, by Asahiko Yamada; ¥300,000; and a Nikon D300s with zoom lens. Winners may also hold an exhibition of new work at the Nikon

Nikon Salon (?????, Nikon saron) is the name given to exhibition spaces and activities run by Nikon in Japan.

The Ginza Nikon Salon (in Ginza, Tokyo) opened in January 1968 (with an exhibition of work by Ihei Kimura) to celebrate the 50th anniversary of Nippon Kōgaku (later renamed Nikon). This was later augmented by the Shinjuku Nikon Salon (Shinjuku, Tokyo) and the Osaka Nikon Salon (Umeda, Osaka). Nikon Salon also holds a biannual international photography contest, gives free portfolio reviews and gives awards for the best exhibitions at the Nikon Salons: the Ina Nobuo Award, the Miki Jun Award and two Miki

Jun Inspiration Awards every December. All of the Nikon Salon's activities are open to photographers who could use any camera gear.

Nikon GP-1

D7000 via CA90-Kabel Nikon D7100 Nikon D7200 Nikon D200 Nikon D300 Nikon D300s Nikon D500 Nikon D600 Nikon D610 Nikon D700 Nikon D750 Nikon D800 Nikon

The Nikon GP-1 is a Global Positioning System (GPS) accessory receiver manufactured by Nikon that collects geographic coordinate data and places it into the Exif data of a picture. It connects to the camera via a proprietary cable and can be mounted on the flash shoe or on the camera strap.

Nikon D500

January 6, 2016 along with the Nikon D5 full frame camera. D500 replaced the D300S as Nikon's DX format flagship DSLR. On February 23, 2017, at CP+ show, a

The Nikon D500 is a 20.9-megapixel professional digital single-lens reflex camera with an APS-C sensor. It was announced by Nikon Corporation on January 6, 2016 along with the Nikon D5 full frame camera. D500 replaced the D300S as Nikon's DX format flagship DSLR. On February 23, 2017, at CP+ show, a special edition was released for Nikon's 100th anniversary.

The D500 jointly won a Camera Grand Prix Japan 2017 Editors Award. The camera was discontinued on February 1, 2022.

Mode dial

"Pentax K-5 user manual" (PDF). 1 January 2012. Retrieved 1 January 2012. "Nikon D300s user manual" (PDF). 1 January 2012. Retrieved 1 January 2012.

A mode dial or camera dial is a dial used on digital cameras to change the camera's mode. Most digital cameras, including dSLR and mirrorless cameras, support modes, selectable either by a rotary dial or from a menu. On point-and-shoot cameras which support modes a range of scene types is offered. On dSLR and mirrorless cameras, mode dials usually offer access to manual settings. The more compact point-and-shoot cameras, and cameras offering a great many modes, do not have mode dials, using menus instead. Some interchangeable lenses themselves offer control over things such as aperture, reducing the need for mode support in the camera body.

IronKey

Drive IronKey D80 Flash Drive IronKey H80 External USB Hard Drive IronKey D300S USB Flash Drive IronKey D300SM USB Flash Drive Ironkey D500S USB Flash Drive

IronKey is the brand name of a family of encrypted USB portable storage devices owned by Kingston Digital, the flash memory affiliate of Kingston Technology Company, Inc.

Nikon D7000

similar to the flagship D300 series. In some ways it was superior to the D300S, though for several years the two cameras were both available with the D300

The Nikon D7000 is a 16.2-megapixel digital single-lens reflex camera (DSLR) model announced by Nikon on September 15, 2010. It replaced the D90 as the top end consumer camera, by using much of the technology and controls from the earlier D5000, in a larger more robust body similar to the flagship D300 series. In some ways it was superior to the D300S, though for several years the two cameras were both

available with the D300 positioned as the flagship in Nikon marketing materials.

The D7000 offers numerous professional-style features over the D90, such as magnesium alloy body construction, weather and moisture sealing, a 2,016-segment color exposure meter, built-in timed interval exposure features, 39 rather than 11 focus points, dual SD memory card slots, virtual horizon (in live view and...

Nikon D5000

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

The D5000 is a 12.3-megapixel DX-format DSLR Nikon F-mount camera, announced by Nikon on 14 April 2009. The D5000 has many features in common with the D90. It features a 2.7-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 seems to have been discontinued in November 2010.

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...

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