

D5600

User's Manual



D5600 Model Name: N1538
Nikon User Support for India and Australia
Contact a Nikon representative for technical assistance with the operation of your Nikon product or products.

About the Reference Manual
For more information on using your Nikon camera, download a pdf copy of the camera Reference Manual from the website listed below.

NIKON CORPORATION
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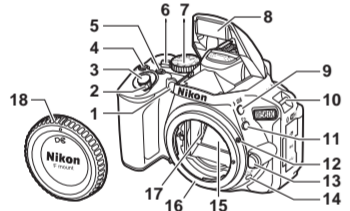
- Read this manual thoroughly before using the camera.
To ensure proper use of the camera, be sure to read "For Your Safety" (overleaf).
After reading this manual, keep it in a readily accessible place for future reference.

Package Contents

- D5600 camera
DK-25 rubber eyecup (comes attached to camera)
BF-1B body cap
EN-EL14a rechargeable Li-ion battery (with terminal cover)
MH-24 battery charger (plug adapter supplied in countries or regions where required; shape depends on country of sale)
AN-DC3 strap
User's Manual (this sheet)
Warranty

Purchasers of the lens kit option should confirm that the package also includes a lens. Memory cards are sold separately. Cameras purchased in Japan display menus and messages in English and Japanese only; other languages are not supported. We apologize for any inconvenience this may cause.

A The Camera Body



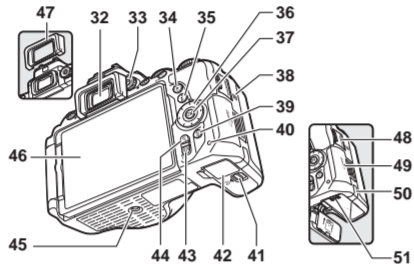
- 1 AF-assist illuminator
2 Self-timer lamp
3 Red-eye reduction lamp
4 Power switch
5 Shutter-release button
6 Fn button
7 Movie-record button
8 Live view switch
9 Mode dial
10 Built-in flash
11 Fn button
12 Eyelets for camera strap
13 Fn button
14 Mounting mark
15 Lens release button
16 Mirror
17 CPU contacts
18 Body cap
19 AF-assist illuminator
20 Self-timer lamp
21 Red-eye reduction lamp
22 Power switch
23 Shutter-release button
24 Fn button
25 Movie-record button
26 Live view switch
27 Mode dial
28 Built-in flash
29 AF-assist illuminator
30 Self-timer lamp
31 Red-eye reduction lamp
32 Power switch
33 Shutter-release button
34 Fn button
35 Movie-record button
36 Live view switch
37 Mode dial
38 Built-in flash

- 19 Stereo microphone
20 Accessory shoe (for optional flash units)
21 Eye sensor
22 (information) button
23 Command dial
24 (info) button
25 Connector cover
26 MENU button
27 Speaker
28 Focal plane mark (→)
29 USB connector
30 Connector for external microphone
31 Accessory terminal

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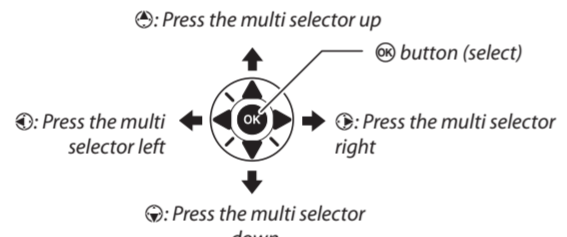
En

Nikon Manual Viewer 2
Install the Nikon Manual Viewer 2 app on your smartphone or tablet to view Nikon digital camera manuals, anytime, anywhere.



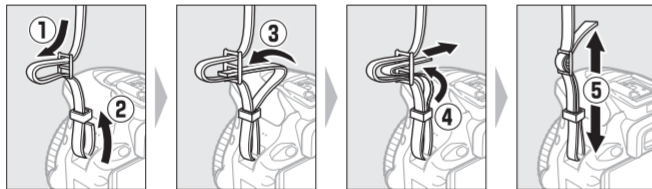
- 32 Viewfinder eyepiece
33 Diopter adjustment control
34 button
35 button
36 Multi selector
37 (OK) button
38 N-Mark (NFC antenna)
39 button
40 Memory card access lamp
41 Battery-chamber cover latch
42 Battery-chamber cover
43 button
44 button
45 Tripod socket
46 Touch-sensitive vari-angle monitor
47 Rubber eyecup
48 HDMI connector cover
49 Memory card slot cover
50 Power connector cover for optional power connector
51 Battery latch

The Multi Selector
In this manual, operations using the multi selector are represented by icons.



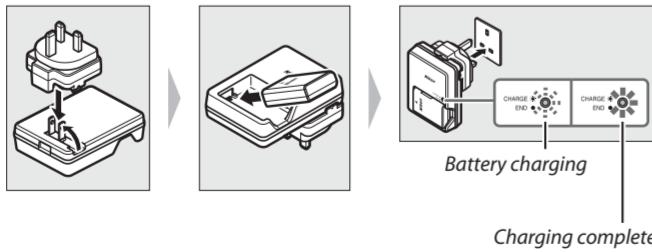
B Quick Start Guide

Attach the Camera Strap

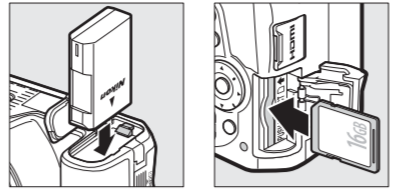


Charge the Battery

If a plug adapter is supplied, raise the wall plug and connect the plug adapter as shown below at left, making sure the plug is fully inserted. Insert the battery and plug the charger in.

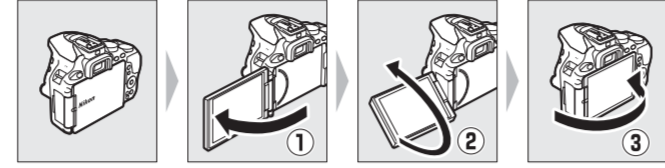


Insert the Battery and a Memory Card

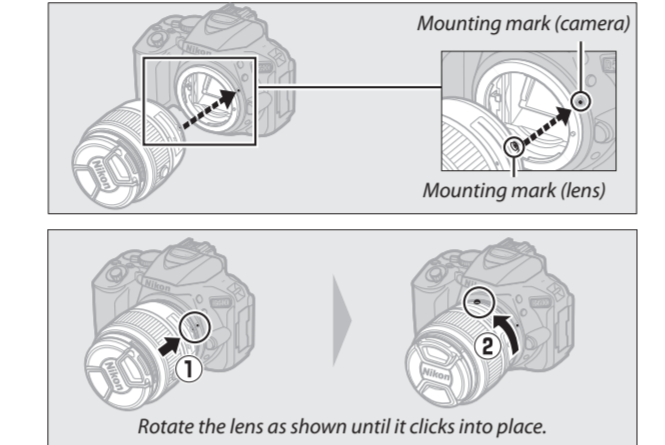


Open the Monitor

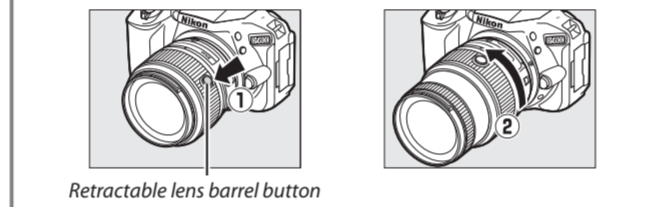
Open the monitor as shown. Do not use force.



Attach a Lens



Lenses with Retractable Lens Barrel Buttons
Before using the camera, unlock and extend the lens. Keeping the retractable lens barrel button pressed (1), rotate the zoom ring as shown (2).



Pictures cannot be taken when the lens is retracted; if an error message is displayed as a result of the camera having been turned on with the lens retracted, rotate the zoom ring until the message is no longer displayed.

Removing Lenses
To remove the lens, turn the camera off and press and hold the lens-release button on the front of the camera while rotating the lens in the direction opposite that shown above.

Camera Setup

Setup from a Smartphone or Tablet

Smart device: Download and install the SnapBridge app. The app is available free from the Nikon website (http://snapbridge.nikon.com), the Apple App Store®, and Google Play™.

Camera: Turn the camera on. A language-selection dialog will be displayed; press and to highlight a language and press to select.

Viewing Photographs

Pressing displays a picture in the monitor.

Deleting Unwanted Photographs

Note that photographs can not be recovered once deleted. Press the button. A confirmation dialog will be displayed; press the button again to delete the image and return to playback.

Camera: Confirm that the camera displays the message shown at right and ready the smart device.

Recording Movies

Smart device: Launch the SnapBridge app and tap Pair with camera. If prompted to choose a camera, tap the camera name.

Smart device: Tap the camera name in the "Pair with camera" dialog. Users who are pairing a camera with an iOS device for the first time will first be presented with pairing instructions; after reading the instructions, scroll to the bottom of the display and tap Understood. If you are then prompted to choose an accessory, tap the camera name again.

Camera/smart device: Confirm that the camera and smart device display the same six-digit number. Some versions of iOS may not display a number; if no number displayed, proceed to Step 9.

Camera/smart device: Press on the camera and tap PAIR on the smart device.

Follow the on-screen instructions. Follow the instructions displayed by the camera and smart device to complete the setup process.

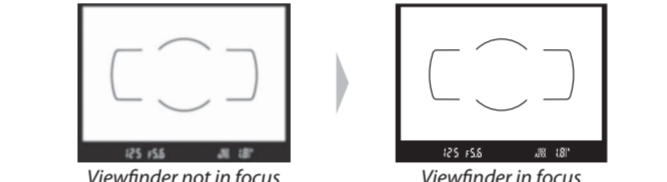
Setup from the Camera Menus

Turn the camera on. A language-selection dialog will be displayed; press and to highlight a language and press to select.

Press MENU and set the camera clock. After setting time zone, date format, and daylight saving time options, use the multi selector and button to set the camera clock.

Focus the Viewfinder

After removing the lens cap, rotate the diopter adjustment control until the AF area brackets are in sharp focus. When operating the control with your eye to the viewfinder, be careful not to put your fingers or fingernails in your eye.



"Point-and-Shoot" Modes (AUTO and)

Rotate the mode dial to or.

Frame the photograph.

Press the shutter-release button halfway to focus.

Smoothly press the shutter-release button the rest of the way down to take the photograph.

Viewing Photographs

Pressing displays a picture in the monitor.

Deleting Unwanted Photographs

Note that photographs can not be recovered once deleted. Press the button. A confirmation dialog will be displayed; press the button again to delete the image and return to playback.

Recording Movies

Rotate the live view switch. The view through the lens will be displayed in the monitor.

Press the shutter-release button halfway to focus.

Press the movie-record button to start recording.

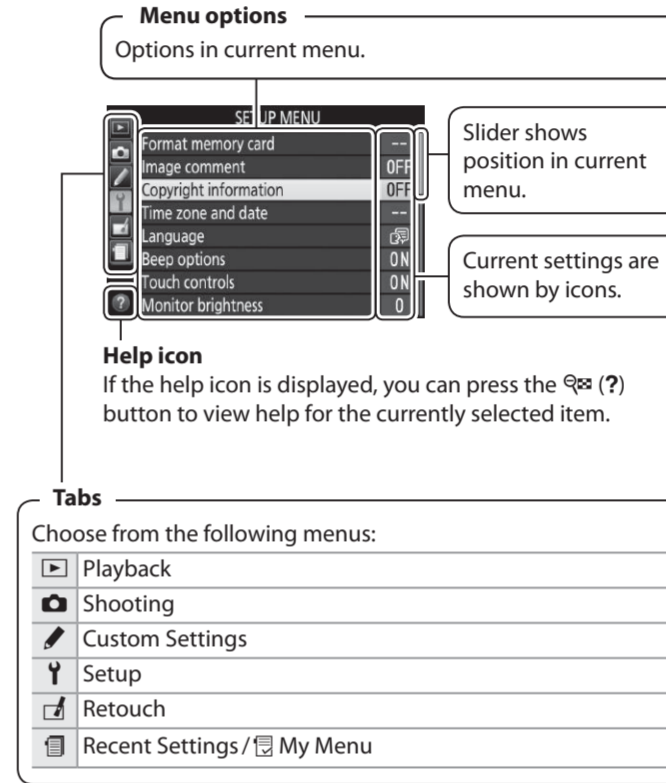
A recording indicator and the time available are displayed in the monitor.

Press the movie-record button again to end recording.

Rotate the live view switch to exit live view.

Camera Menus

Most shooting, playback, and setup options can be accessed from the camera menus. To view the menus, press the MENU button.



Caring for the Camera

Storage
When the camera will not be used for an extended period, turn the camera off and remove the battery. Do not store in locations that:
are poorly ventilated or subject to humidities of over 60%
are next to equipment that produces strong electromagnetic fields, such as televisions or radios
are exposed to temperatures above 50 °C (122 °F) or below -10 °C (14 °F)

Cleaning

Camera Body
Use a blower to remove dust and lint, then wipe gently with a soft, dry cloth. After using the camera at the beach or seaside, wipe off sand or salt with a cloth lightly dampened in distilled water and dry thoroughly. Important: Dust or other foreign matter inside the camera may cause damage not covered under warranty.

Lens, Mirror, and Viewfinder
These glass elements are easily damaged. Remove dust and lint with a blower. If using an aerosol blower, keep the can vertical to prevent the discharge of liquid. To remove fingerprints and other stains, apply a small amount of lens cleaner to a soft cloth and clean with care.

Monitor
Remove dust and lint with a blower. When removing fingerprints and other stains, wipe the surface lightly with a soft cloth or chamois leather. Do not apply pressure, as this could result in damage or malfunction.

\* Do not use alcohol, thinner, or other volatile chemicals.

Troubleshooting

Battery/Display

The camera is on but does not respond: Wait for recording to end. If the problem persists, turn the camera off. If the camera does not turn off, remove and reinsert the battery or, if you are using an AC adapter, disconnect and reconnect the AC adapter. Note that although any data currently being recorded will be lost, data that have already been recorded will not be affected by removing or disconnecting the power source.

Viewfinder is dark: Insert a fully-charged battery. Displays turn off without warning: Choose longer delays for Custom Setting c2 (Auto off timers).

Viewfinder display is unresponsive and dim: The response times and brightness of this display vary with temperature.

Fine lines are visible around active focus point or display turns red when focus point is highlighted: These phenomena are normal for this type of viewfinder and do not indicate a malfunction.

Shooting (All Modes)
Camera takes time to turn on: Delete files or folders.

Specifications

Table with specifications for Nikon D5600 Digital Camera, including Type, Lens mount, Effective angle of view, Effective pixels, Image sensor, Total pixels, Dust-reduction System, Storage, Image size (pixels), File format, Picture Control System, Media, File system, Viewfinder, Frame coverage, Magnification, Eyepoint, Diopter adjustment, Focusing screen, Reflex mirror, Lens aperture, Autofocus support, Shutter, Type, Speed, Flash sync speed, Release, Release mode, Frame advance rate, Self-timer, Exposure, Metering mode, Metering method, Range (ISO 100, f/1.4 lens, 20 °C/68 °F), Exposure meter coupling, Mode, Exposure compensation, Exposure lock, ISO sensitivity (Recommended Exposure Index), Active D-Lighting.



