Nikon

DIGITAL CAMERA 1D**5600**

with WARRANTY

D5600 Model Name: N1538 Nikon User Support Visit the site below to register your camera and keep up-to-date with the latest product information. You will find answers to frequently asked questions (FAQs) and can contact us for technical assistance. http://www.europe-nikon.com/support

User's Manual (with Warranty)

About the Reference Manual For more information on using your Nikon camera, download a pdf copy of the caera Reference Manual from the website listed below http://downloadcenter.nikonimglib.com/

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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.

No reproduction in any form of this manual, in whole or in part (except for brief quotation in critical articles or reviews), may be made without written authorization from NIKON CORPORATION.



Warranty Terms - Nikon Europe Service Warranty

Dear Nikon Custome

We thank you for your purchasing this Nikon product. Should your Nikon product require warranty service, please contact the dealer from whom it was purchased or a member of our authorized service network within the sales territory of Nikon Europe B.V. (e.g. Europe/Russia/others). See details under: http://www.europe-nikon.com/support

In order to avoid any unnecessary inconvenience, we advise you to read the user manuals carefully before contacting the dealer or our authorized service network

Your Nikon equipment is guaranteed against any manufacturing defects for one full year from the date of original purchase. If during this period of guarantee the product proves defective due to improper material or workmanship, our authorized service network within the sales territory of Nikon Europe B.V. will, without charge for labor and parts, repair the product in the terms and conditions set as below. Nikon reserves the right (at its sole discretion) to replace or repair the product.

1. This warranty is only provided upon presentation of the completed warranty card and original invoice or purchase receipt indicating the date of purchase, product type and dealer's name, together with the product. Nikon reserves the right to refuse free-of-charge warranty service if the above documents cannot be presented or if the information contained in it is incomplete or illegible.

2. This warranty will not cover

- necessary maintenance and repair or replacement of parts due to normal wear and tear.
- modifications to upgrade the product from its normal purpose as described in user manuals, without the prior written consent of Nikon.
- · transport costs and all risks of transport relating directly or indirectly to the warranty of the products.
- any damage resulting from modifications or adjustments which may be made to the product, without the prior written consent of Nikon, in order to comply with local or national technical standards in force in any other country than the ones for which the product was originally designed and/or manufactured.

3. The warranty will not be applicable in the case of:

- damage caused by misuse including but not limited to failure to use the product for its normal purpose or according to the user instructions on the proper use and maintenance, and to installation or use of the product inconsistent with the safety standards in force in the country where it is used.
- damage caused by accidents including but not limited to lightning, water, fire, misuse or neglect. · defacing, illegibility or removal of the model or serial number on the
- product. damage resulting from repairs or adjustments which have been conducted
- by unauthorized service organizations or persons • defects in any system into which the product is incorporated or with which it is used.
- 4. This service warranty does not affect the consumer's statutory rights under applicable national laws in force, nor the consumer's right against the dealer arising from their sales/purchase contract.
- Notice: An overview of all authorized Nikon Service Stations can be found online by following this Link (URL = http://www.europe-nikon.com/service/).

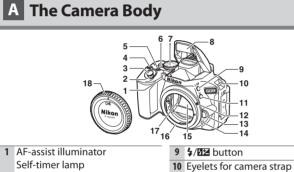
AMA16622 Printed in Europe En SB8A03(11)/6MB37111-03

Package Contents

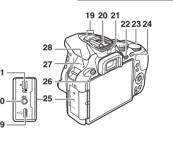
- D5600 camera DK-25 rubber eyecup
- (comes attached to camera) Warranty (see left)
- BF-1B body cap
- Li-ion battery (with terminal cover) □ MH-24 battery charger (plug adapter supplied in countries or

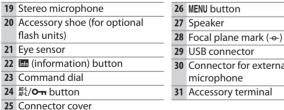
AN-DC3 strap

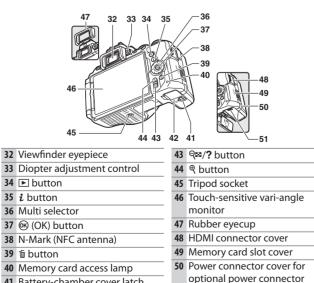
regions where required; shape depends on country of sale) Purchasers of the lens kit option should confirm that the package also includes a lens. Memory cards are sold separately. Cameras purchased in Japan display menus and messages in English and Japanese only; other languages are not supported. We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





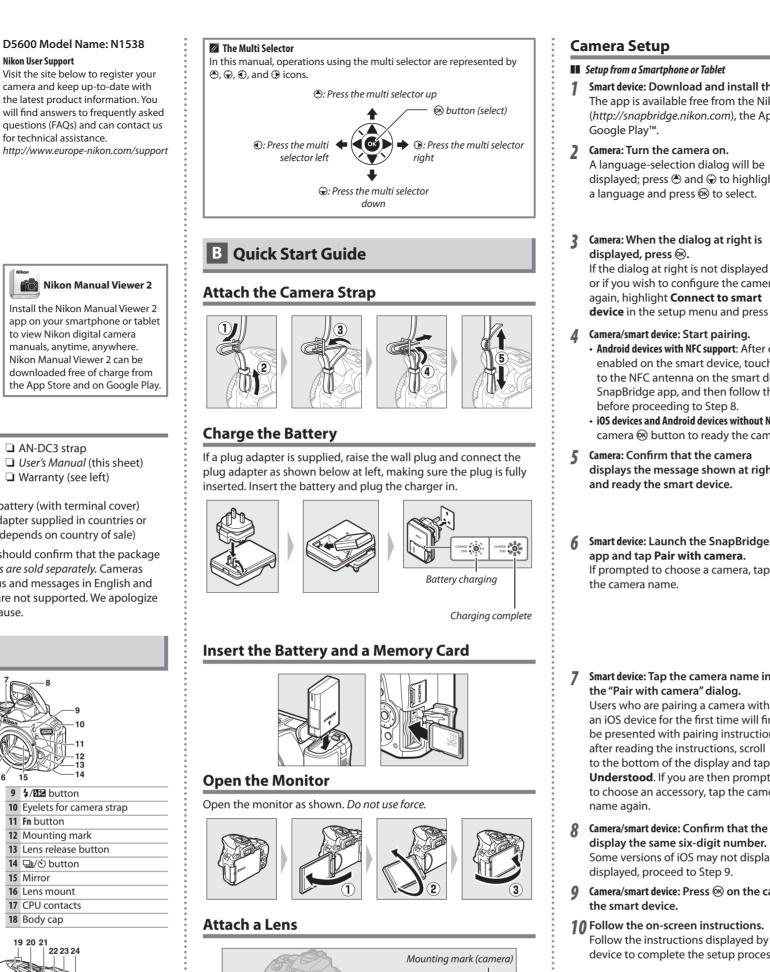


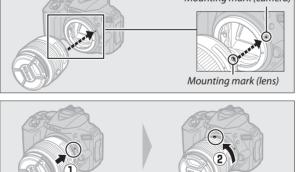




51 Battery latch

41 Battery-chamber cover latch 42 Battery-chamber cover





Rotate the lens as shown until it clicks into place.

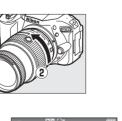
Lenses with Retractable Lens Barrel Button Before using the camera, unlock and extend the lens. Keeping the retractable lens barrel button pressed (1), rotate the zoom ring as shown (2).



Pictures can not be taken when the lens is retracted; if an error message is displayed as a result of the camera having been turned on vith 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

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

3 Camera: When the dialog at right is displayed, press ®.

If the dialog at right is not displayed or if you wish to configure the camera again, highlight **Connect to smart**

device in the setup menu and press .

Camera/smart device: Start pairing. Android devices with NFC support: After checking that NFC is enabled on the smart device, touch the camera N (N-Mark) to the NFC antenna on the smart device to launch the SnapBridge app, and then follow the on-screen instructions before proceeding to Step 8.

• iOS devices and Android devices without NFC support: Press the camera ® button to ready the camera for pairing.

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



o skip this screen and set SnapBridge ater from the SETUP MENU, press

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

8 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. **9** Camera/smart device: Press **(B)** on the camera and tap **PAIR** on

the smart device. **10** Follow the on-screen instructions.

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

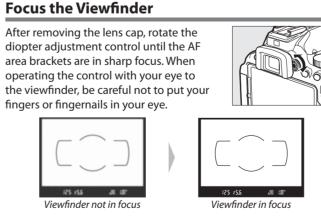
Setup from the Camera Menus

Turn the camera on.

A language-selection dialog will be displayed; press and to highlight a language and press is to select

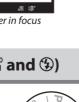
2 Press MENU and set the camera clock. After setting time zone, date format, and daylight saving time options, use the multi selector and 🛞 button to set the camera clock

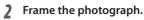




C "Point-and-Shoot" Modes (🖑 and 🕄)

Rotate the mode dial to 📅 or 🟵.



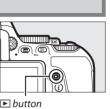


3 Press the shutter-release button halfway to focus.

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

D Viewing Photographs

Pressing D displays a picture in the monito



<u>S</u>

E Deleting Unwanted Photographs

Note that photographs can not be recovered

- once deleted. Press the faibutton. A confirmation dialog will be displayed; press the fir button
- again to delete the image and return to playback. To exit without deleting the picture, press 돈.

F Recording Movies

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



面 button

2 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.

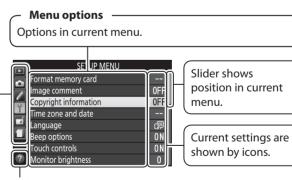


Press the movie-record button again to end recording.

5 Rotate the live view switch to exit live view.

G Camera Menus

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



Help icon

If the help icon is displayed, you can press the 🕾 (?) button to view help for the currently selected item.

– labs –				
Choose from the following menus:				
	Playback			
Ô	Shooting			
	Custom Settings			
Ť	Setup			
	Retouch			
1	Recent Settings / 🗟 My Menu			

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)

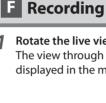
Viewfinder display is unresponsive and dim: The response times and brightness of this display vary with temperature.

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					
Nikon D5600 Digital Camera					
Туре					
Туре	Single-lens reflex digital camera				
Lens mount	Nikon F mount (with AF contacts)				
Effective angle of view					
Effective pixels					
Effective pixels	24.2 million				
Image sensor					
Image sensor	23.5 × 15.6 mm CMOS sensor				
Total pixels	24.78 million				
Dust-reduction System	Image sensor cleaning, Image Dust Off reference data (Capture NX-D software required)				
Storage					
lmage size (pixels)	• 6000 × 4000 (Large) • 4496 × 3000 (Medium) • 2992 × 2000 (Small)				
File format	 NEF (RAW): 12- or 14 bit, compressed JPEG: JPEG-Baseline compliant with fine (approx. 1 : 4), normal (approx. 1 : 8), or basic (approx. 1 : 16) compression NEF (RAW)+JPEG: Single photograph recorded in both NEF (RAW) and JPEG formats 				
Picture Control System Standard, Neutral, Vivid, Monochrome, Portrait, Landscape, Flat; selected Picture Control can be modified; storage for custom Picture Controls					
Media	SD (Secure Digital) and UHS-I compliant SDHC and SDXC memory cards				
File system	DCF 2.0, Exif 2.3, PictBridge				
Viewfinder					
Viewfinder	Eye-level pentamirror single-lens reflex viewfinder				
Frame coverage	Approx. 95% horizontal and 95% vertical				
Magnification	Approx. $0.82 \times (50 \text{ mm f}/1.4 \text{ lens at infinity}, -1.0 \text{ m}^{-1})$				
Eyepoint	17 mm (–1.0 m ⁻¹ ; from center surface of viewfinder eyepiece lens)				
Diopter adjustment	-1.7-+0.5 m ⁻¹				
Focusing screen	Type B BriteView Clear Matte Mark VII screen				
Reflex mirror Quick return					
Lens aperture	Instant return, electronically controlled				
Lens	· · · · ·				
Autofocus support	Autofocus is available with AF-S, AF-P, and AF-I lenses.				
Shutter					
	Electronically-controlled vertical-travel focal-plane				
Туре	shutter				
Speed	shutter 1/4000-30 s in steps of 1/3 or 1/2 EV; Bulb; Time				



Release	
Release mode	[S] (single frame), 밀L (continuous L), 밀H (continuous H), @ (quiet shutter release), ⓒ (self-timer); interval timer shotography supported
Frame advance rate	photography supported • 델L: Up to 3 fps • 델H: Up to 5 fps (JPEG and 12-bit NEF/RAW) or 4 fps
	(14-bit NEF/RAW) Note: Frame rates assume continuous-servo AF, manual or shutter-priority auto exposure, a shutter speed of 1/250 s
	or faster, Release selected for Custom Setting a1 (AF-C priority selection), and other settings at default values.
Self-timer	2 s, 5 s, 10 s, 20 s; 1–9 exposures
Exposure	
Metering mode	TTL exposure metering using 2016-pixel RGB sensor
Metering method	 Matrix metering: 3D color matrix metering II (type G, E, and D lenses); color matrix metering II (other CPU lenses) Center-weighted metering: Weight of 75% given to 8-mm circle in center of frame Spot metering: Meters 3.5-mm circle (about 2.5% of frame) centered on selected focus point
Range (ISO 100, f/1.4 Iens, 20 °C/68 °F)	Matrix or center-weighted metering: 0–20 EV
Exposure meter	Spot metering: 2–20 EV CPU
coupling	
Mode	Auto modes (🛱 auto; 🏵 auto, flash off); programmed auto with flexible program (P); shutter-priority auto (S); aperture- priority auto (A); manual (M); scene modes (Ž portrait; aladscape; & child; < sports; & close up; D night portrait; anight landscape; & party/indoor; & beach/ snow; & sunset; & dusk/dawn; & pet portrait; & candlelight; O blossom; O autumn colors; 11 food); special effects modes (D night vision; VI super vivid; NP pop; D photo illustration; & toy camera effect; & miniature effect; selective color;
	ẩ silhouette; high key; ◙ low key)
Exposure compensation	Can be adjusted by $-5-+5$ EV in increments of $\frac{1}{3}$ or $\frac{1}{2}$ EV in P , S , A , M , SCENE , and Z modes
Exposure lock	Luminosity locked at detected value with 能(아) button
ISO sensitivity	ISO 100-25600 in steps of 1/3 EV. Auto ISO sensitivity
(Recommended Exposure Index)	control available
Exposure Index) Active D-Lighting	暗A Auto, 暄H Extra high, 暄H High, 暄N Normal, 暄L Low,
Focus	0FF Off
Autofocus	Nikon Multi-CAM 4800DX autofocus sensor module with
	TTL phase detection, 39 focus points (including 9 cross-
	type sensors), and AF-assist illuminator (range approx. 0.5–3 m/1 ft 8 in.–9 ft 10 in.)
Detection range	-1-+19 EV (ISO 100, 20 °C/68 °F)
Lens servo	Autofocus (AF): Single-servo AF (AF-S); continuous-servo
	AF (AF-C); auto AF-S/AF-C selection (AF-A); predictive focus tracking activated automatically according to subject status
Focus point	Manual focus (MF): Electronic rangefinder can be used Can be selected from 39 or 11 focus points
AF-area mode	Single-point AF, 9-, 21-, or 39- point dynamic-area AF,
	3D-tracking, auto-area AF
Focus lock	Focus can be locked by pressing shutter-release button halfway (single-servo AF) or by pressing 胜 (O m) button
Flash	, and the second of the second s
Built-in flash	📽, 乏, 冬, �, 四, 溪, ¥, VI, POP, 🕼, 祭 : Auto flash with auto
	pop-up
Guide Number	P, S, A, M, [†] I: Manual pop-up with button releaseApprox. 12/39, 12/39 with manual flash (m/ft, ISO 100,
Elach control	20 °C/68 °F)
Flash control	TTL: i-TTL flash control using 2016-pixel RGB sensor is available with built-in flash; i-TTL balanced fill-flash for digital SLR is used with matrix and center-weighted metering, standard i-TTL flash for digital SLR with spot metering
Flash mode	Auto, auto with red-eye reduction, auto slow sync, auto slow sync with red-eye reduction, fill-flash, red-eye reduction, slow sync, slow sync with red-eye reduction,
Flash compensation	rear-curtain with slow sync, rear-curtain sync, off Can be adjusted by $-3-+1$ EV in increments of $\frac{1}{3}$ or $\frac{1}{2}$ EV
Flash-ready indicator	in P , S , A , M , and SCENE modes Lights when built-in flash or optional flash unit is fully
According to a	charged; blinks after flash is fired at full output
Accessory shoe	ISO 518 hot-shoe with sync and data contacts and safety lock
Nikon Creative Lighting System (CLS)	Nikon CLS supported
Sync terminal	AS-15 sync terminal adapter (available separately)
White balance	
White balance	Auto, incandescent, fluorescent (7 types), direct sunlight, flash, cloudy, shade, preset manual, all except preset
	manual with fine-tuning.
Bracketing	
Bracketing types	Exposure, white balance, and ADL
Live view	
Lens servo	Autofocus (AF): Single-servo AF (AF-S); full-time-servo AF (AF-F) Manual focus (MF)
AF-area mode	Manual focus (MF) Face-priority AF, wide-area AF, normal-area AF, subject- tracking AF
Autofocus	Contrast-detect AF anywhere in frame (camera selects
	focus point automatically when face-priority AF or subject-tracking AF is selected)
Automatic scene	Available in 🖀 and 🏵 modes
selection	
Movie Metering	TTL exposure metering using main image sensor
Metering method	Matrix
Frame size (pixels) and	• 1920 × 1080; 60p (progressive), 50p, 30p, 25p, 24p
frame rate	• 1280 × 720; 60p, 50p Actual frame rates for 60p, 50p, 30p, 25p, and 24p are 59.94, 50, 29.97, 25, and 23.976 fps respectively; options support both ★ high and normal image quality
File format	MOV
Video compression Audio recording format	H.264/MPEG-4 Advanced Video Coding Linear PCM
Audio recording device	Built-in or external stereo microphone; sensitivity adjustable
ISO sensitivity	ISO 100–25600
Other options	Time-lapse movies

Monitor	
Monitor	8.1 cm/3.2-in. (3 : 2), approx. 1037k-dot (720 × 480 × 3 = 1,036,800 dots), TFT vari-angle LCD touch screen
	with 170° viewing angle, approx. 100% frame coverage, brightness adjustment, and eye-sensor controlled on/off
Playback	
Playback	Full-frame and thumbnail (4, 12, or 80 images or calendar)
	playback with playback zoom, playback zoom cropping, playback face zoom, movie playback, photo and/or
	movie slide shows, histogram display, highlights, photo
	information, location data display, auto image rotation, picture rating, and image comment (up to 36 characters)
Interface	
USB	Hi-Speed USB with Micro-USB connector; connection to
HDMI output	built-in USB port is recommended Type C HDMI connector
Accessory terminal	Wireless remote controllers: WR-1, WR-R10 (available
	separately) • Remote cords: MC-DC2 (available separately)
	• GPS units: GP-1/GP-1A (available separately)
Audio input	Stereo mini-pin jack (3.5 mm diameter); supports optional ME-1 stereo microphones
Wireless/Bluetooth	
Wireless	• Standards: IEEE 802.11b, IEEE 802.11g
	Operating frequency: 2412–2462 MHz (channels 1–11) Maximum output power: 6.6 dBm (EIRP)
	Authentication: Open system, WPA2-PSK
Bluetooth	Communication protocols: Bluetooth Specification Version 4.1 Operating frequency
	Bluetooth: 2402–2480 MHz
Range (line of sight)	Bluetooth Low Energy: 2402–2480 MHz Approximately 10 m (32 ft) without interference; range
hange (inte of sight)	may vary with signal strength and presence or absence
	of obstacles
NFC Operation	NFC Forum Type 3 Tag
Operating frequency	13.56 MHz
Supported languages	
Supported languages	Arabic, Bengali, Bulgarian, Chinese (Simplified and Traditional), Czech, Danish, Dutch, English, Finnish,
	French, German, Greek, Hindi, Hungarian, Indonesian,
	Italian, Japanese, Korean, Marathi, Norwegian, Persian, Polish, Portuguese (Portugal and Brazil), Romanian,
	Russian, Serbian, Spanish, Swedish, Tamil, Telugu, Thai,
Daura	Turkish, Ukrainian, Vietnamese
Power source Battery	One EN-EL14a rechargeable Li-ion battery
AC adapter	EH-5b/EH-5c AC adapter; requires EP-5A power
	connector (available separately)
Tripod socket Tripod socket	1/4 in. (ISO 1222)
Dimensions/weight	
	Approx. $124 \times 97 \times 70$ mm ($4.9 \times 3.9 \times 2.8$ in.)
Weight	Approx. 465 g (1 lb 0.4 oz) with battery and memory card
	but without body cap; approx. 415 g/14.7 oz (camera
	but without body cap; approx. 415 g/14.7 oz (camera body only)
Operating environment	body only)
Operating environment Temperature Humidity	
Temperature Humidity	body only) 0 °C–40 °C (+32 °F–104 °F) 85% or less (no condensation)
Temperature Humidity MH-24 Battery Cha	body only) 0 °C–40 °C (+32 °F–104 °F) 85% or less (no condensation)
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Temperature Humidity <i>MH-24 Battery Cha</i> Rated input Rated output Supported batteries	body only) 0 °C-40 °C (+32 °F-104 °F) 85% or less (no condensation) arger AC 100-240 V, 50/60 Hz, 0.2 A maximum DC 8.4 V/0.9 A Nikon EN-EL14a rechargeable Li-ion batteries
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Temperature Humidity I MH-24 Battery Cha Rated input Rated output Supported batteries Charging time Operating temperature Dimensions (W × H × D) Weight The symbols on this p ~AC,DC, □Class insulated.) I EN-EL14a Recharg Type Rated capacity Operating temperature Dimensions (W × H × D) Weight I EN-EL14a Recharg Type Rated capacity Operating temperature Dimensions (W × H × D) Weight I Battery Life The movie footage charged batteries the interval betwe Sample figures for • Photographs, single 970 shots • Movies: Approxim I AF-P DX NIKKOR 18 Type Focal length Maximum aperture Lens construction Angle of view Focal length scale Distance information Zoom Focusing Vibration reduction Minimum focus distance Diaphragm blades	body only) 0 °C-40 °C (+32 °F-104 °F) 85% or less (no condensation) trger AC 100-240 V, 50/60 Hz, 0.2 A maximum DC 8.4 V/0.9 A Nikon EN-EL14a rechargeable Li-ion batteries Approx. 1 hour and 50 minutes at an ambient temperature of 25 °C (77 °F) when no charge remains 0 °C-40 °C (+32 °F-104 °F) Approx. 70 × 26 × 97 mm (2.8 × 1.0 × 3.8 in.), excluding plug adapter Approx. 96 g (3.4 oz), excluding plug adapter product represent the following: Il equipment (The construction of the product is double- eable Li-ion Battery Rechargeable lithium-ion battery 7.2 V/1230 mAh 0 °C-40 °C (+32 °F-104 °F) Approx. 38 × 53 × 14 mm (1.5 × 2.1 × 0.6 in.) Approx. 49 g (1.7 oz), excluding terminal cover e or number of shots that can be recorded with fully- varies with the condition of the battery, temperature, en shots, and the length of time menus are displayed. EN-EL14a (1230 mAh) batteries are given below. -frame release mode (CIPA standard): Approximately ately 70 minutes at 1080/60p 3-55mm f/3.5-5.6 12 elements in 9 groups (2 aspherical lens elements) 76°-28° 50′ Graduated in millimeters (18, 24, 35, 45, 55) Output to camera Manual zoom using independent zoom ring Autofocus controlled by stepping motor; separate focus ring for manual focus Lens shift using voice coil motors (VCMs) 0.25 m (0.9 ft) from focal plane at all zoom positions 7 / rounded diaphragm opening) Fully automatic • 18 mm focal length; f/3.5-22
Temperature Humidity I MH-24 Battery Cha Rated input Rated output Supported batteries Charging time Operating temperature Dimensions (W × H × D) Weight The symbols on this p ~AC, ===DC, □Class insulated.) I EN-EL14a Recharg Type Rated capacity Operating temperature Dimensions (W × H × D) Weight I EN-EL14a Recharg Type Rated capacity Operating temperature Dimensions (W × H × D) Weight I EN-EL14a Recharg Type Rated capacity Operating temperature Dimensions (W × H × D) Weight I AF-P DX NIKKOR 18 Type Focal length Maximum aperture Lens construction Angle of view Focal length scale Distance information Zoom Focusing Vibration reduction Miniamum goust distance Diaphragm blades Diaphragm	body only) O °C-40 °C (+32 °F-104 °F) 85% or less (no condensation) Inger AC 100-240 V, 50/60 Hz, 0.2 A maximum DC 8.4 V/0.9 A Nikon EN-EL14a rechargeable Li-ion batteries Approx. 1 hour and 50 minutes at an ambient temperature of 25 °C (77 °F) when no charge remains O °C-40 °C (+32 °F-104 °F) Approx. 70 × 26 × 97 mm (2.8 × 1.0 × 3.8 in.), excluding plug adapter Approx. 9 g (3.4 oz), excluding plug adapter oroduct represent the following: II equipment (The construction of the product is double- eable Li-ion Battery Rechargeable lithium-ion battery 7.2 V/1230 mAh O°C-40 °C (+32 °F-104 °F) Approx. 38 × 53 × 14 mm (1.5 × 2.1 × 0.6 in.) Approx. 38 × 53 × 14 mm (1.5 × 2.1 × 0.6 in.) Approx. 49 g (1.7 oz), excluding terminal cover e or number of shots that can be recorded with fully- varies with the condition of the battery, temperature, en shots, and the length of time menus are displayed. EN-EL14a (1230 mAh) batteries are given below. -frame release mode (CIPA standard): Approximately ately 70 minutes at 1080/60p F-S5mm f/3.5-5.6 12 elements in 9 groups (2 aspherical lens elements) 76°-28° 50' Graduated in millimeters (18, 24, 35, 45, 55) Output to camera Manual zoom using independent zoom ring Autofocus controlled by stepping motor; separate focus ring for manual focus Lens shift using voice coil motors (VCMs) 0.25 m (0.9 ft) from focal plane at all zoom positions 7 (rounded diaphragm opening) Fully automatic

camera

Netering Filter-attachment size	Full aperture 55 mm (P = 0.75 mm)	Portions of this
Dimensions	Approx. 64.5 mm maximum diameter × 62.5 mm (distance from camera lens mount flange when lens is retracted)	(http://www.free
Veight AF-P DX NIKKOR 70	Approx. 205 g (7.3 oz) -300mm f/4.5-6.3G ED VR and AF-P DX NIKKOR 70-300mm	Portions of this (http://www.free
f/4.5–6.3G ED		
ocal length	Type G AF-P DX lens with built-in CPU and F mount 70–300 mm	•
Maximum aperture	f/4.5–6.3	To prevent damage in its entirety before
ens construction	14 elements in 10 groups (including 1 ED lens element)	Keep these safety
Angle of view Focal length scale	22° 50′ – 5° 20′ Graduated in millimeters (70, 100, 135, 200, 200)	ANGER: Failure
Distance information	Graduated in millimeters (70, 100, 135, 200, 300) Output to camera	risk of death or se
Coom Focusing	Manual zoom using independent zoom ring Autofocus controlled by stepping motor; separate focus	death or severe in
-	ring for manual focus	injury or property
/ibration reduction (AF- P DX NIKKOR 70–300mm //4.5–6.3G ED VR only)	Lens shift using voice coil motors (VCMs)	• Do not use whi
Minimum focus distance	1.1 m (3.7 ft) from focal plane at all zoom positions	Failure to obser
Diaphragm blades	7 (rounded diaphragm opening)	Do not disasser become expose
Diaphragm Aperture range	Fully automatic • 70 mm focal length: f/4.5–22	Failure to obser
iper ture runge	• 300 mm focal length: f/6.3–32	 Should you not heat, or unusual
	The minimum aperture displayed may vary depending on the size of the exposure increment selected with the camera.	Continued oper • Keep dry. Do no Failure to obser
Netering	Full aperture	Do not let your
ilter-attachment size	58 mm (P = 0.75 mm)	or plugged in. Failure to obser
Dimensions	Approx. 72 mm maximum diameter × 125 mm (distance from camera lens mount flange)	Do not use this
Veight	AF-P DX NIKKOR 70–300mm f/4.5–6.3G ED VR: Approx. 415 g	propane, gasol Failure to obser
	(14.7 oz)	Do not directly
	• AF-P DX NIKKOR 70–300mm f/4.5–6.3G ED: Approx. 400 g (14.2 oz)	Failure to obser
		Failure to obser
AF-3 DX NIKKUK 18	-140mm f/3.5-5.6G ED VR Type G AF-S DX lens with built-in CPU and F mount	Keep this produce Failure to obser
ocal length	18–140 mm	addition, note t any part of this
Maximum aperture	f/3.5-5.6	Do not entangl
ens construction	17 elements in 12 groups (including 1 ED lens element, 1 aspherical lens element)	Failure to obser
Angle of view	76°–11° 30′	for use with thi
ocal length scale	Graduated in millimeters (18, 24, 35, 50, 70, 140)	designated for - Damage, mod
Distance information	Output to camera Manual zoom using independent zoom ring	heavy objects - Use travel cor
ocusing	Nikon Internal Focusing (IF) System with autofocus	another or wi
	controlled by Silent Wave Motor and separate focus ring for manual focus	Failure to obser On ot handle
/ibration reduction	Lens shift using voice coil motors (VCMs)	during thunder Failure to obser
	0.45 m (1.48 ft) from focal plane at all zoom positions	Do not handle
Diaphragm blades	7 (rounded diaphragm opening)	temperatures. Failure to obser
Diaphragm Aperture range	Fully automatic • 18 mm focal length: f/3.5–22	
iper ture range	• 140 mm focal length: 1/3.5–22 • 140 mm focal length: f/5.6–38	
	The minimum aperture displayed may vary depending on the size of the exposure increment selected with the	Do not leave th Light focused b
	camera.	When shooting focused into the
Metering	Full aperture	Turn this produ
ilter-attachment size Dimensions	67 mm (P = 0.75 mm) Approx. 78 mm maximum diameter × 97 mm (distance	the use of wire The radio-frequ
Jinensions	from camera lens mount flange)	equipment onb
Veight	Approx. 490 g (17.3 oz)	Remove the ba used for an ext
. Unless otherwise s	tated, all measurements are performed in conformity	Failure to obser
	maging Products Association (CIPA) standards or	Do not touch m Failure to obser
guidelines.	camera with a fully-charged battery.	Do not fire the
	s displayed on the camera and the images and	Failure to obser
	manual are for expository purposes only. right to change the appearance and specifications of the	temperatures, direct sunlight
	ware described in this manual at any time and without	Failure to obser
	will not be held liable for damages that may result from this manual may contain.	
		• Do not mishan
Trademark Inform OS is a trademark or r	ation registered trademark of Cisco Systems, Inc., in the United	Failure to obser overheating, ru
tates and/or other co	ountries and is used under license. Windows is either a	- Use only recha - Do not expose
egistered trademark	- Do not disasse	
Phone [®] , iPad [®] , and iPe	ountries. Mac, OS X, Apple®, App Store®, the Apple logos, od touch® are trademarks of Apple Inc. registered in the	- Do not short-o other metal of
	ntries. Android is a trademark of Google Inc. The Android	 Do not expose physical shock
	r modified from work created and shared by Google and ms described in the Creative Commons 3.0 Attribution	Do not attemp
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	3C, LLC. HDMI, the HDMI logo and High-Definition are trademarks or registered trademarks of HDMI Licensing	rupturing, or ca
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Vi-Fi Alliance. N-Mai	ogo are trademarks or registered trademarks of the rk is a trademark or registered trademark of NFC	Keep batteries
orum Inc. in the U	nited States and /or other countries	

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"Made for iPod," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.

Conformity Marking

The standards with which the camera complies can be viewed using the **Conformity marking** option in the setup menu.

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For Your Safety

o prevent damage to property or injury to yourself or to others, read "For Your Safety" its entirety before using this product

Keep these safety instructions where all those who use this product will read them A DANGER: Failure to observe the precautions marked with this icon carries a high

isk of death or severe injury.

MARNING: Failure to observe the precautions marked with this icon could result in leath or severe injury.

AUTION: Failure to observe the precautions marked with this icon could result in njury or property damage.

/ WARNING

Do not use while walking or operating a motor vehicle.
 Failure to observe this precaution could result in accidents or other injury.

Do not disassemble or modify this product. Do not touch internal parts that

become exposed as the result of a fall or other accident. Failure to observe these precautions could result in electric shock or other injury. Should you notice any abnormalities such as the product producing smoke

heat, or unusual odors, immediately disconnect the battery or power source. Continued operation could result in fire, burns or other injury.

Keep dry. Do not handle with wet hands. Do not handle the plug with wet hands. ailure to observe these precautions could result in fire or electric shoc Do not let your skin remain in prolonged contact with this product while it is on

Failure to observe this precaution could result in low-temperature burns

Do not use this product in the presence of flammable dust or gas such as propane, gasoline or aerosols

Failure to observe this precaution could result in explosion or fire. Do not directly view the sun or other bright light source through the lens or camera. Failure to observe this precaution could result in visual imp Do not aim the flash or AF-assist illuminator at the operator of a motor vehicle.

Failure to observe this precaution could result in accident Keep this product out of reach of children. ailure to observe this precaution could result in injury or product malfunction. In

addition, note that small parts constitute a choking hazard. Should a child swallow any part of this product, seek immediate medical attention. Do not entangle, wrap or twist the straps around your neck

Failure to observe this precaution could result in accident

Do not use batteries, chargers, or AC adapters not specifically designated for use with this product. When using batteries, chargers, and AC adapters designated for use with this product, do not:

Damage, modify, forcibly tug or bend the cords or cables, place them under heavy objects, or expose them to heat or flame

Use travel converters or adapters designed to convert from one voltage to another or with DC-to-AC inverters.

Failure to observe these precautions could result in fire or electric shock. Do not handle the plug when charging the product or using the AC adapter

during thundersto Failure to observe this precaution could result in electric shock.

Do not handle with bare hands in locations exposed to extremely high or low

Failure to observe this precaution could result in burns, or frostbite

AUTION

Do not leave the lens pointed at the sun or other strong light sources. Light focused by the lens could cause fire or damage to product's internal parts. When shooting backlit subjects, keep the sun well out of the frame. Sunlight

focused into the camera when the sun is close to the frame could cause fire Turn this product off when its use is prohibited. Disable wireless features when the use of wireless equipment is prohibited.

The radio-frequency emissions produced by this product could interfere with equipment onboard aircraft or in hospitals or other medical facilities.

Remove the battery and disconnect the AC adapter if this product will not be used for an extended period. Failure to observe this precaution could result in fire or product malfunction.

Do not touch moving parts of the lens or other moving parts

ailure to observe this precaution could result in injury Do not fire the flash in contact with or in close proximity to the skin or objects.

Failure to observe this precaution could result in burns or fire Do not leave the product where it will be exposed to extremely high

temperatures, for an extended period such as in an enclosed automobile or in direct sunlight. Failure to observe this precaution could result in fire or product malfunction

/ DANGER (Batteries)

• Do not mishandle batteries. Failure to observe the following precautions could result in the batteries leaking, overheating, rupturing, or catching fire:

Use only rechargeable batteries approved for use in this product. Do not expose batteries to flame or excessive hea

Do not disassemble

Do not short-circuit the terminals by touching them to necklaces, hairpins, or other metal objects.

Do not expose batteries or the products in which they are inserted to powerful physical shocks

Do not attempt to recharge EN-EL14a rechargeable batteries using chargers not

specifically designated for this purpose. rupturing, or catching fire.

If battery liquid comes into contact with the eyes, rinse with plenty of clean water and seek immediate medical attention.

Delaying action could result in eye injuries.

/!\ WARNING (Batteries)

• Keep batteries out of reach of children. Should a child swallow a battery, seek immediate medical attention

Do not immerse batteries in water or expose to rain.

Failure to observe this precaution could result in fire or product malfunction. Immediately dry the product with a towel or similar object should it become wet.

· Discontinue use immediately should you notice any changes in the batteries, such as discoloration or deformation. Cease charging EN-EL14a rechargeable batteries if they do not charge in the specified period of time.

Failure to observe these precautions could result in the batteries leaking,

overheating, rupturing, or catching fire. Prior to disposal, insulate battery terminals with tape.

Overheating, rupture, or fire may result should metal objects come into contact

with the terminals. Recycle or dispose of batteries in accord with local regulations. If battery liquid comes into contact with a person's skin or clothing, immediately rinse the affected area with plenty of clean water. Failure to observe this precaution could result in skin irritation.

Notices

 No part of the manuals included with this product may be reproduced, transmitted transcribed, stored in a retrieval system, or translated into any language in any form, by any means, without Nikon's prior written permission

 Nikon reserves the right to change the appearance and specifications of the hardware and software described in these manuals at any time and without prior notice. Nikon will not be held liable for any damages resulting from the use of this product. While every effort has been made to ensure that the information in these manuals is accurate and complete, we would appreciate it were you to bring any errors or omissions to the attention of the Nikon representative in your area (address provided separately).

Use Only Nikon Brand Accessories

Before Taking Important Pictures

on-line at the following sites:

product outside the country of purchase.

authority to operate the equipment

FCC Radio Frequency Interference Statement

FCC WARNING

Notice for Customers in the U.S.A. and Canada

For users in the U.S.A.: http://www.nikonusa.com/

URL for contact information: http://imaging.nikon.com/

Life-Long Learning

Only Nikon brand accessories certified by Nikon specifically for use with

your Nikon digital camera are engineered and proven to operate within

ts operational and safety requirements. The use of NON-NIKON ACCESSORIES

Before taking pictures on important occasions (such as at weddings

the camera is functioning normally. Nikon will not be held liable for

damages or lost profits that may result from product malfunction.

or before taking the camera on a trip), take a test shot to ensure that

As part of Nikon's "Life-Long Learning" commitment to ongoing product

support and education, continually-updated information is available

• For users in Europe and Africa: http://www.europe-nikon.com/support/

For users in Asia, Oceania, and the Middle East: http://www.nikon-asia.com/

Visit these sites to keep up-to-date with the latest product information,

tips, answers to frequently-asked questions (FAOs), and general advice

available from the Nikon representative in your area. See the following

Bluetooth and Wi-Fi (Wireless LAN)

This product is controlled by the United States Export Administration Regulations

(EAR). The permission of the United States government is not required for export to

special controls: Cuba, Iran, North Korea, Sudan, and Syria (list subject to change).

The use of wireless devices may be prohibited in some countries or regions. Contact

a Nikon-authorized service representative before using the wireless features of this

This device complies with Part 15 of FCC Rules and Industry Canada licence-exempt

RSS standard(s). Operation is subject to the following two conditions: (1) this device

The FCC requires the user to be notified that any changes or modifications made to

Note: This equipment has been tested and found to comply with the limits for a

to provide reasonable protection against harmful interference in a residential

installation. This equipment generates, uses and can radiate radio frequency

Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed

energy and, if not installed and used in accordance with the instructions, may cause

harmful interference to radio communications. However, there is no guarantee that

interference will not occur in a particular installation. If this equipment does cause

harmful interference to radio or television reception, which can be determined

interference by one or more of the following measures:

Increase the separation between the equipment and receiver.

Consult the dealer or an experienced radio/TV technician for help.

Reorient or relocate the receiving antenna.

receiver is connecte

antenna or transmitte

Tel.: 631-547-4200

FCC/IC RF Exposure Statement

Notices for Customers in Europe

Notice for Customers in Singapore

Notice for Customers in Jordan

Notice for Customers in Oman

labels not affixed to the device is given below.

following internet address:

Trade Name: **Nikon**

Model: D5600

Complies with

IDA Standards

TRC/SS/2016/432

OMAN-TRA

R/3557/16

REGISTERED No:

ER45171/16

DEALER No:

DA39487/15

if security is not enabled:

Security

enabled

will novil no

D090024

DA103423

Co-location

by turning the equipment off and on, the user is encouraged to try to correct the

• Connect the equipment into an outlet on a circuit different from that to which the

This transmitter must not be co-located or operated in conjunction with any other

Nikon Inc., 1300 Walt Whitman Road, Melville, New York 11747-3064, U.S.A.

The available scientific evidence does not show that any health problems are

associated with using low power wireless devices. There is no proof, however, that

low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure

health effects. Many studies of low-level RF exposures have not found any biological

effects. Some studies have suggested that some biological effects might occur, but

such findings have not been confirmed by additional research. The D5600, which is

equipped with a LBEE5UW1FS (FCC ID:VPYLB1FS / IC ID:772C-LB1FS) Wireless LAN

Module, has been tested and found to comply with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF)

Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. Please refer to the SAR test report that was uploaded to FCC

This device complies with radio-frequency regulations. The content of certification

Although one of the benefits of this product is that it allows others to freely connect

for the wireless exchange of data anywhere within its range, the following may occur

Data theft: Malicious third-parties may intercept wireless transmissions to steal user

Unauthorized access: Unauthorized users may gain access to the network and alter

networks, specialized attacks may allow unauthorized access even when security is

data or perform other malicious actions. Note that due to the design of wireless

Unsecured networks: Connecting to open networks may result in unauthorized

Hereby, Nikon Corporation declares that the radio equipment type

The full text of the EU declaration of conformity is available at the

D5600 is in compliance with Directive 2014/53/EU.

http://imaging.nikon.com/support/pdf/DoC_D5600.pdf

Notice for Customers in the United Arab Emirates

IDs, passwords, and other personal information

access. Use secure networks only.

of low-level RF that does not produce heating effects causes no known adverse

these low power wireless devices are absolutely safe. Low power wireless devices emit

this device that are not expressly approved by Nikon Corporation may void the user's

may not cause interference, and (2) this device must accept any interference,

including interference that may cause undesired operation of the device.

countries other than the following, which as of this writing are subject to embargo or

on digital imaging and photography. Additional information may be

COULD DAMAGE YOUR CAMERA AND MAY VOID YOUR NIKON WARRANTY.

Notice for Customers in Canada CAN ICES-3 B / NMB-3 B

Notices for Customers in Europe

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

This symbol indicates that electrical and electronic equipment is to be

collected separately.

- The following apply only to users in European countries This product is designated for separate collection at an appropriate
- collection point. Do not dispose of as household waste. Separate collection and recycling helps conserve natural resources and
- prevent negative consequences for human health and the environmen that might result from incorrect disposal
- For more information, contact the retailer or the local authorities in charge of waste managemen

This symbol on the battery indicates that the battery is to be collected

separately.

The following apply only to users in European countries All batteries, whether marked with this symbol or not, are designated for separate collection at an appropriate collection point. Do not dispose of

as household waste. For more information, contact the retailer or the local authorities in

charge of waste manageme

Notices for Customers in the U.S.A.

The Battery Charger

IMPORTANT SAFETY INSTRUCTIONS—SAVE THESE INSTRUCTIONS DANGER—TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS

or connection to a supply not in the U.S.A., use an attachment plug adapter of the proper configuration for the power outlet if needed. This power unit is tended to be correctly oriented in a vertical or floor mount position.

Federal Communications Commission (FCC) Radio Frequency Interference Statemen



This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio comm However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receive

• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected · Consult the dealer or an experienced radio/television technician for help.

CAUTIONS

Modificatio The FCC requires the user be notified that any changes or modifications made to this device that are not expressly approved by Nikon Corporation may void the user's authority to operate the equipment

Interface Cables

Use the interface cables sold or provided by Nikon for your equipment. Using other nterface cables may exceed the limits of Class B Part 15 of the FCC rules. Notice for Customers in the State of California

WARNING: Handling the cord on this product may expose you to lead, a chemical known to the State of California to cause birth defects or other reproductive harm. Wash hands after handling. Nikon Inc., 1300 Walt Whitman Road, Melville, New York 11747-3064, U.S.A.

Tel.: 631-547-4200

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injury when physically destroying data storage devices.

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safety requirements of this electronic circuitry

Nikon dealer.

The use of non-Nikon electronic accessories could damage the

camera and may void your Nikon warranty. The use of third-party

rechargeable Li-ion batteries not bearing the Nikon holographic

eal shown at right could interfere with normal operation of the

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with the camera can not be used without the permission of the copyright holder.

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Please note that deleting images or formatting memory cards or other data storage

sometimes be recovered from discarded storage devices using commercially available

software, potentially resulting in the malicious use of personal image data. Ensuring

Before discarding a data storage device or transferring ownership to another person, erase all data using commercial deletion software, or format the device and then

pictures of empty sky). Be sure to also replace any pictures selected for preset manual.

completely refill it with images containing no private information (for example,

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For more information about Nikon brand accessories, contact a local authorized

adapters, and flash accessories) certified by Nikon specifically for use with this Nikon

should also use the Wi-Fi > Reset connection settings option in the camera setup

nenu to delete any personal network information. Care should be taken to avoid