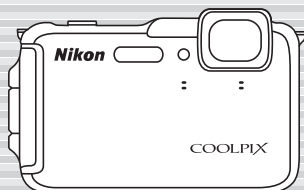




Quick Start Guide

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En

COOLPIX AW120

Thank you for purchasing a Nikon COOLPIX AW120 digital camera. This guide introduces the procedures necessary for first time use of this camera.

To ensure proper use, please read and thoroughly understand the information in "For Your Safety" (📖25) before using the camera.

Make sure to read "Notes About Shockproof Performance" (📖34), "Notes About Location Data Functions (GPS/GLONASS, Electronic Compass)" (📖34) and "Wi-Fi (Wireless LAN Network)" (📖37) before using this camera.



Downloading the "Reference Manual"

Refer to the *Reference Manual* (PDF format) for more detailed information.

The Reference Manual can be downloaded from the Nikon website.

<http://nikonimglib.com/manual/>

The Reference Manual can be viewed using Adobe Reader, available for free download from the Adobe website.

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.

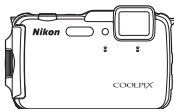
<http://www.europe-nikon.com/support>

An Important Notice about Accessories

Nikon COOLPIX digital cameras are designed to meet the highest standards and are equipped with complex electronic circuitry. Only Nikon accessories, including chargers, batteries, charging AC adapters, AC adapters, and cables are certified by Nikon specifically for use with your Nikon COOLPIX digital camera. These accessories have been engineered and tested to operate within the requirements of the electronic circuitry of our cameras.

Confirming the Package Contents

In the event that any items are missing, please contact the store where you purchased the camera.



COOLPIX AW120
Digital Camera



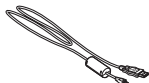
Camera strap for land use



Rechargeable Li-ion Battery
EN-EL12



Charging AC Adapter
EH-71P¹



USB Cable UC-E21



Brush²

- *Quick Start Guide* (this guide)

- Warranty

¹ A plug adapter is included if the camera was purchased in a country or region that requires a plug adapter. The shape of the plug adapter varies with the country or region of purchase (📖8).

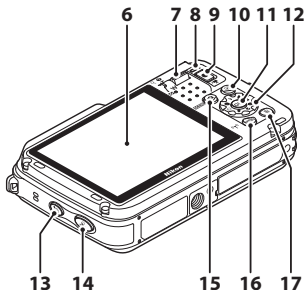
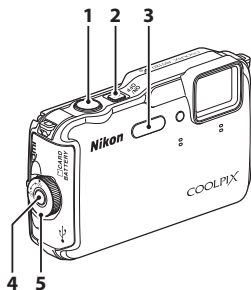
² The brush is used for cleaning the waterproof packing.

NOTES:

- Accessories are not waterproof.
- A Secure Digital (SD) memory card, hereafter referred to as a “memory card,” is not provided.

📖: This icon indicates that more information is available elsewhere in this guide.

Parts of the Camera



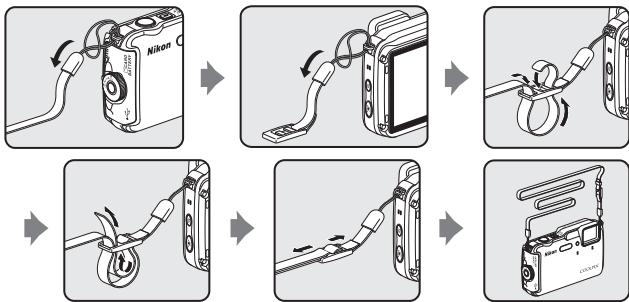
- 1** Shutter-release button
- 2** Power switch/power-on lamp
- 3** Flash
- 4** Battery-chamber/memory card slot cover latch release
- 5** Battery-chamber/memory card slot cover latch
- 6** OLED monitor (monitor)
- 7** Zoom control
 - W**: wide-angle
 - T**: telephoto
 - : thumbnail playback
 - : playback zoom
 - : help

- 8** Flash lamp
- 9** (movie-record) button
- 10** (playback) button
- 11** (apply selection) button
- 12** Multi selector
- 13** (map) button
- 14** (action) button
- 15** (shooting mode) button
- 16** MENU (menu) button
- 17** (delete) button

First Steps

Step 1 **Attaching the Camera Strap for Land Use**

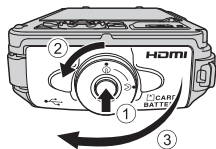
Remove the strap for land use before using the camera underwater.



Step 2 **Insert the Battery and Memory Card**

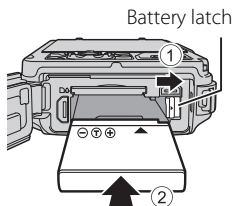
If a memory card is inserted, images will be saved on the memory card when you take images. If a memory card is not inserted, images will be saved in the camera's internal memory.

- 2.1** Press the battery-chamber/memory card slot cover latch release (①) and rotate the battery-chamber/memory card slot cover latch (②) to open the cover (③).



2.2 Insert the battery.

- Push the orange battery latch in the direction indicated by the arrow (①), and fully insert the battery (②).
- The battery locks into place when inserted correctly.



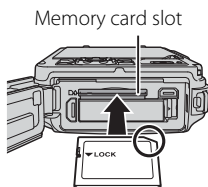
Be Careful to Insert the Battery in Correct Direction

Inserting the battery upside down or backwards could damage the camera.



2.3 Insert the memory card.

- Slide the memory card in until it clicks into place.

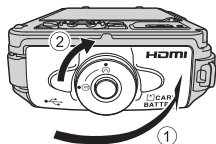


Be Careful to Insert the Memory Card in Correct Direction

Inserting the memory card upside down or backwards could damage the camera and the memory card.



- 2.4** Push the battery-chamber/memory card slot cover to the camera (①) and rotate the battery-chamber/memory card slot cover latch until the cover is locked (②).



- Rotate the battery-chamber/memory card slot cover latch until it clicks into place.

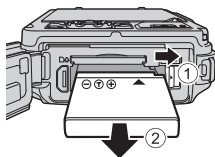
Removing the Battery and Memory Card

Turn the camera off and make sure that the power-on lamp and the monitor have turned off, and then open the battery-chamber/memory card slot cover.

- The camera, battery, and memory card may be hot immediately after using the camera.

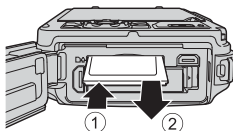
Removing the Battery

- Move the battery latch in the direction indicated by the arrow (①) to eject the battery (②).



Removing the Memory Card

- Gently push the memory card into the camera (①) to partially eject the card (②).



Step 3 Charge the Battery

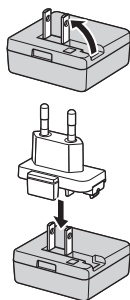
Use the included charging AC adapter and USB cable to charge the battery while it is in the camera.

3.1 Prepare the included charging AC adapter.

If a plug adapter* is included with your camera, attach the plug adapter to the plug on the charging AC adapter. Push the plug adapter firmly until it is securely held in place. Once the two are connected, attempting to forcibly remove the plug adapter could damage the product.

* The shape of the plug adapter varies according to the country or region in which the camera was purchased.

This step can be omitted if the plug adapter comes permanently bonded to the charging AC adapter.



3.2 Make sure the battery is installed in the camera, and then connect the camera to the charging AC adapter in order of ① to ③.

- Keep the camera turned off.
- Make sure that the plugs are properly oriented. Do not insert or remove the plugs at an angle when connecting or disconnecting them.

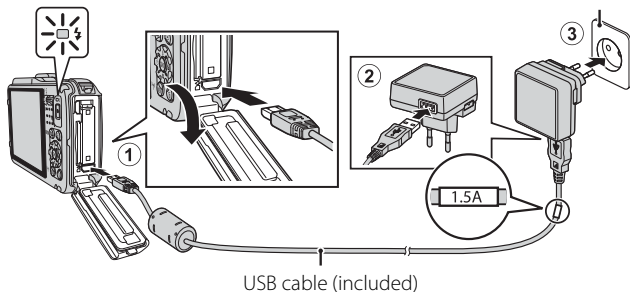


Notes

Do not use a USB cable other than the UC-E21. Using a USB cable other than the UC-E21 could result in overheating, fire or electric shock.

Charge lamp

Electrical outlet



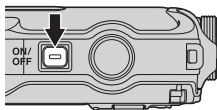
- The charge lamp slowly flashes green to indicate that the battery is charging.
- About 2 hours and 20 minutes are required to charge a fully exhausted battery.

3.3 Disconnect the charging AC adapter from the electrical outlet and then disconnect the USB cable.

Step 4 *Turn On the Camera*

Press the power switch.

- The monitor turns on.
- Note that the power switch is enabled a few seconds after the battery is inserted. Wait a few seconds before pressing the power switch.



The Auto Off Function

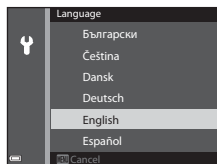
If no operations are performed for a while, the monitor will turn off, the camera will enter standby mode, and the power-on lamp will flash. If no operations are performed for another 3 minutes, the camera will turn off automatically.

Step 5 **Select a Language and Set the Camera Clock**

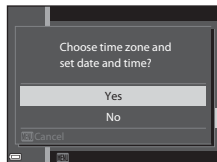
When the camera is turned on for the first time, the language-selection screen and the date and time setting screen for the camera clock are displayed. Use the multi selector to make the settings.

- If you exit without setting the date and time, ⌚ will flash when the shooting screen is displayed.

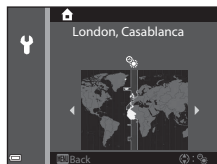
- 5.1** Use the multi selector ▲▼ to select the desired language and press the **OK** button.



- 5.2** Select **Yes** and press the **OK** button.



- 5.3** Select your home time zone and press the **OK** button.

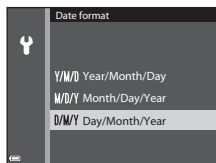


Daylight Saving Time

If daylight saving time is in effect, press ▲ to enable the daylight saving time function.

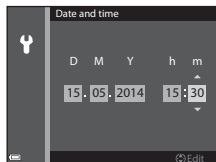
- When the daylight saving time function is enabled, ⌚ is displayed above the map.
- Press ▼ to disable the daylight saving time function.

-
- 5.4** Select the date format and press the **OK** button.

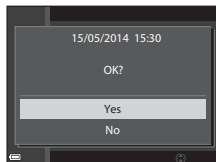


-
- 5.5** Set the date and time, and press the **OK** button.

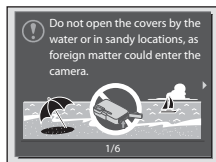
- Select a field: Press **◀▶** (changes between **D**, **M**, **Y**, **h**, and **m**).
- Edit the date and time: Press **▲▼**.
- Confirm the setting: Select the **m** field and press the **OK** button.



-
- 5.6** Select **Yes** and press the **OK** button.

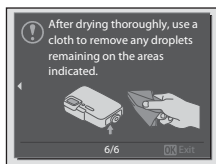


-
- 5.7** Read the message about the waterproof function, and press **▶**.
- There are 6 message screens.



5.8 When you have read the message shown on the right, press the **OK** button.

- The camera switches to shooting mode.



Imprinting the Date and Time on Images While Taking Images

After setting the date and time, enable the **Print date** option in the **Y** (setup) menu (📖22).

Display the **Y** (setup) menu using the following procedure and change the settings.

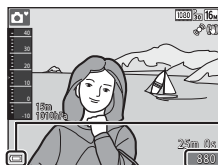
Press the **MENU** button → press the multi selector ◀→ use ▲▼ to select the **Y** (setup) menu icon and press the **OK** button → use ▲▼ to select an item and press the **OK** button.

Changing the Language Setting and the Date and Time Setting

Just as described under “Imprinting the Date and Time on Images While Taking Images” above, display the **Y** (setup) menu (📖22) and set **Language** or **Time zone and date**.

Shooting and Playback

Step 1 **Check the Battery Level and the Number of Exposures Remaining**



Battery level indicator

Number of exposures remaining

Battery level indicator

Display	Description
	The battery level is high.
	The battery level is low.
Battery exhausted.	The camera cannot capture images. Recharge the battery.

Number of Exposures Remaining

[N] is displayed when no memory card is inserted in the camera, and images are saved in the internal memory.

Step 2 **Hold the Camera and Frame a Picture**

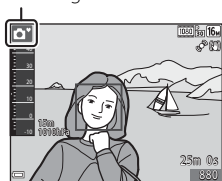
2.1 Hold the camera steady in both hands.

- Keep fingers and other objects away from the lens, flash, AF-assist illuminator, microphones, and speaker.

2.2 Frame the picture.

- When the camera automatically determines the scene mode, the shooting mode icon changes.

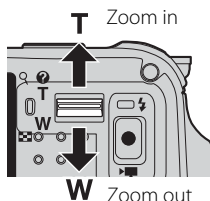
Shooting mode icon



Using the Zoom

Move the zoom control.

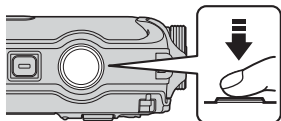
- To zoom in closer to the subject, move the zoom control toward **T** (telephoto).
 - To zoom out and view a larger area, move the zoom control toward **W** (wide-angle).
- When you turn the camera on, the zoom moves to the maximum wide-angle position.



Step 3 Focus and Shoot

3.1 Press the shutter-release button halfway, i.e., press the button lightly until you feel a slight resistance.

- When the subject is in focus, the focus area that includes the subject or focus indicator glows green (multiple focus areas can glow green).



When human faces are detected:

- The camera focuses on one of them.

When no human faces are detected:

- If the main subject is detected, the camera focuses on it.
- If no main subject is detected, the camera automatically selects one or more of the 9 focus areas containing the subject closest to the camera.

Flash lamp

The flash lamp indicates flash status when the shutter-release button is pressed halfway.

	On	The flash fires when an image is taken.
	Flashing	The flash is charging.*
	Off	The flash does not fire when an image is taken.

* If the battery level is low, the monitor turns off while the flash is charging.

3.2 Without lifting your finger, press the shutter-release button the rest of the way down to take the picture.

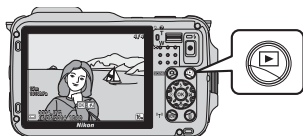
- The shutter is released and the image is saved.
- If you press the shutter-release button with too much force, the camera may shake, causing images to be blurred. Press the button gently.



Step 4 Play Back Images

Press the  (playback) button. The camera enters playback mode.

- The last image captured is displayed in full-frame playback mode.



- Use the multi selector  to display previous or next images.
- To return to shooting mode, press the  button or shutter-release button.

Display previous image



Display next image

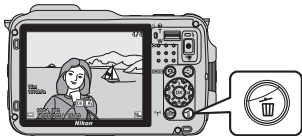
When the  button is pressed, you can do one of the following operations, depending on the type of image that is played back.

- Display individual images of a sequence in full-frame playback mode.
- Scroll an image shot with Easy panorama.
- Play back movies.
- Apply effects to images.

Step 5 Deleting Unwanted Images

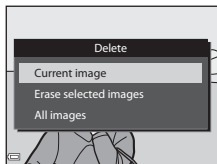
To delete the image currently displayed in the monitor, press the  (delete) button.

When the deletion screen is displayed, use the multi selector  to select **Current image** and press the  button.



When the confirmation dialog is displayed, select **Yes** and press the  button to delete the image that is displayed.

- After pressing the  button, use  to select **Erase selected images** and select multiple images to be deleted. Select **All images** to delete all images.
- **Deleted images cannot be recovered.** To cancel without deleting, select **No** in the confirmation dialog and press the  button.



Using ViewNX 2

Install ViewNX 2 to upload, view, edit, and share photos and movies.

Your Imaging Toolbox

ViewNX 2™



Step 1 *Installing ViewNX 2*

An Internet connection is required. For system requirements and other information, see the Nikon website for your region.

1.1 Download the ViewNX 2 installer.

Start the computer and download the installer from:
<http://nikonimglib.com/nvnx/>

1.2 Double-click the downloaded file.

1.3 Follow the on-screen instructions.

1.4 Exit the installer.

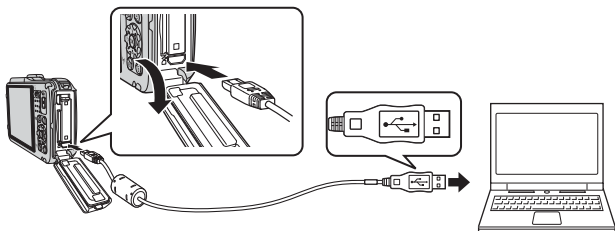
Click **Yes** (Windows) or **OK** (Mac).

Step 2 *Transferring Images to the Computer*

2.1 Choose how images will be copied to the computer.

Choose one of the following methods:

- **Direct USB connection:** Turn the camera off and ensure that the memory card is inserted in the camera. Connect the camera to the computer using the USB cable. The camera automatically turns on. To transfer images that are saved in the camera's internal memory, remove the memory card from the camera before connecting it to the computer.



- **SD card slot:** If your computer is equipped with an SD card slot, the card can be inserted directly in the slot.
- **SD card reader:** Connect a card reader (available separately from third-party suppliers) to the computer and insert the memory card.

If a message is displayed prompting you to choose a program, select Nikon Transfer 2.

- **When using Windows 7**

If the dialog shown at right is displayed, follow the steps below to select Nikon Transfer 2.



- 1 Under **Import pictures and videos**, click

Change program. A program selection dialog will be displayed; select **Import File using Nikon Transfer 2** and click **OK**.

- 2 Double-click **Import File**.

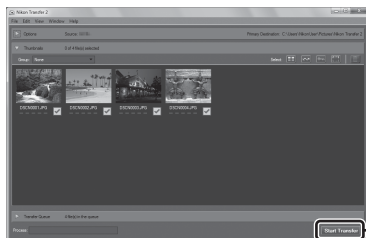
If the memory card contains a large number of images, it may take a while for Nikon Transfer 2 to start. Wait until Nikon Transfer 2 starts.

Connecting the USB Cable

The connection may not be recognized if the camera is connected to the computer via a USB hub.

2.2 Transfer images to the computer.

- Click **Start Transfer**.



Start Transfer

- At default settings, all the images on the memory card will be copied to the computer.

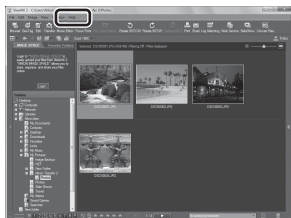
2.3 Terminate the connection.

- If the camera is connected to the computer, turn the camera off and disconnect the USB cable. If you are using a card reader or card slot, choose the appropriate option in the computer operating system to eject the removable disk corresponding to the memory card and then remove the card from the card reader or card slot.

Step 3 *Viewing Images*

Start ViewNX 2.

- Images are displayed in ViewNX 2 when transfer is complete.
- Consult online help for more information on using ViewNX 2.



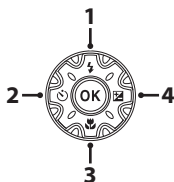
Starting ViewNX 2 Manually

- **Windows:** Double-click the **ViewNX 2** shortcut on the desktop.
- **Mac:** Click the **ViewNX 2** icon in the Dock.

Other Functions

Flash Mode, Self-Timer, Macro Mode, and Exposure Compensation

Use the multi selector in shooting mode to apply the following settings.

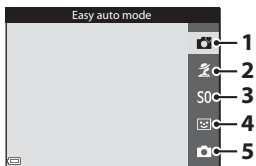
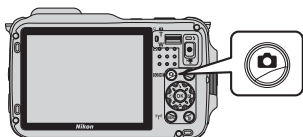


Function	Description
1  Flash mode	The flash modes available are  AUTO (auto),  (auto with red-eye reduction),  (off),  (fill flash), and  SLOW (slow sync) modes.
2  Self-timer	The camera is equipped with 10s and 2s timers.
3  Macro mode	Use for close-ups. The camera can focus at a closer distance when the zoom is at a position where  and the zoom indicator glow green.
4  Exposure compensation	Overall image brightness or darkness can be adjusted by setting exposure compensation before taking images.

Selecting a Shooting Mode

Press the  button in shooting mode to display the shooting-mode selection menu.

Use the multi selector to select a shooting mode, and press the  button to change to that mode.

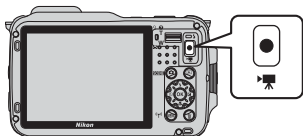


1.  Easy auto mode
2.  Scene mode*
3.  Special effects mode*
4.  Smart portrait mode
5.  Auto mode

* The icon displayed will differ according to the chosen scene mode or chosen special effects mode.

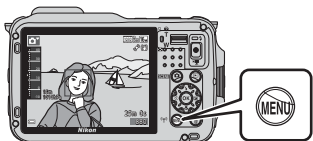
Recording Movies

You can record movies by simply pressing the  (movie-record) button. Press the  (movie-record) button to start movie recording. Press the  (movie-record) button again to stop movie recording.



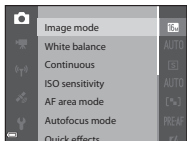
Using Camera Menus

A variety of shooting and playback settings can be adjusted from the camera menus.

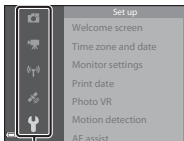


Press the **MENU** button to display the menu for the current mode and use the multi selector to select an item (10). Press the **MENU** button again to exit the menu.

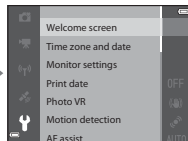
Switching Between Menu Icons



Press the multi selector ◀ to highlight a menu icon.



Use the multi selector ▲▼ to select another menu icon, and press either the **OK** button or ▶.



The selected menu is displayed.

Using Location Data Functions/Displaying Maps

This camera receives signals from positioning satellites and obtain its current time and location data. The obtained location data (latitude and longitude) can be recorded on the images to be shot.



The current position or image shooting location can be displayed on the screen using the camera's internal map information. To display the map, press the  (map) button in shooting mode or playback mode.

- To display the current position, the position information must be obtained in advance.
- To display the map and the image shooting location, the position information must have been recorded on playback image.

To obtain location data, press the **MENU** button, select the  (location data options) menu icon ()22), and set **Record location data** in **Location data options** to **On**.

Using the (Action) Button (Action Control)

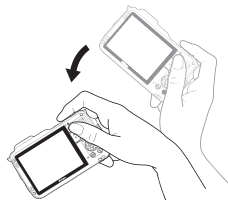
When the  (action) button is pressed, you can perform the function by shaking the camera.



In the action menu, you can select the following options by shaking the camera up/down or forward/backward.

Press the  (action) button to select the function.

- **Shooting mode:** You can select the **Easy auto mode, Auto mode, Beach, Snow, Landscape** and **Underwater** modes.
- **Start movie recording:** Press the  (action) button to begin recording. Press the button again to exit recording.
- **Quick playback:** Display images in full-frame playback mode.
- **Current position:** Display the current position on a map (only when the location data has been obtained).



Notes About Playback Action Control

When **Playback action control** in the setup menu ()22) is set to **On**, you can shake the camera up/down to display the next image or forward/backward to display the previous image in full-frame playback mode.

For Your Safety

To prevent damage to your Nikon product or injury to yourself or to others, read the following safety precautions in their entirety before using this equipment. Keep these safety instructions where all those who use the product will read them.

The consequences that could result from failure to observe the precautions listed in this section are indicated by the following symbol:



This icon marks warnings, information that should be read before using this Nikon product, to prevent possible injury.

WARNINGS

Turn off in the event of malfunction

Should you notice smoke or an unusual smell coming from the camera or charging AC adapter, unplug the charging AC adapter and remove the battery immediately, taking care to avoid burns. Continued operation could result in injury. After removing or disconnecting the power source, take the equipment to a Nikon-authorized service representative for inspection.

Do not disassemble

Touching the internal parts of the camera or charging AC adapter could result in injury. Repairs should be performed only by qualified technicians. Should the camera or charging AC adapter break open as the result of a fall or other accident, take the product to a Nikon-authorized service representative for inspection, after unplugging the product and/or removing the battery.

Do not use the camera or charging AC adapter in the presence of flammable gas

Do not use electronic equipment in the presence of flammable gas, as this could result in explosion or fire.

Remove the strap when using the camera underwater

Twisting the camera strap around the neck may cause suffocation.

Handle the camera strap with care

Never place the strap around the neck of an infant or child.

Keep out of reach of children

Particular care should be taken to prevent infants from putting the battery or other small parts into their mouths.

Do not remain in contact with the camera, charging AC adapter, or AC adapter for extended periods while the devices are on or in use

Parts of the devices become hot. Leaving the devices in direct contact with the skin for extended periods may result in low-temperature burns.

Do not leave the product where it will be exposed to extremely high temperatures, such as in an enclosed automobile or in direct sunlight

Failure to observe this precaution could cause damage or fire.

Use the appropriate power supply (battery, charging AC adapter, AC adapter, USB cable)

Using a power supply other than those provided or sold by Nikon could result in damage or malfunction.

Observe caution when handling the battery

The battery may leak, overheat, or explode if improperly handled. Observe the following precautions when handling the battery for use in this product:

- Before replacing the battery, turn the product off. If you are using the charging AC adapter/AC adapter, be sure it is unplugged.
- Use only a Rechargeable Li-ion Battery EN-EL12 (included). Charge the battery by using a camera that supports battery charging. To perform this operation, use the Charging AC Adapter EH-71P (included) and USB Cable UC-E21 (included). The Battery Charger MH-65 (available separately) is also available to charge the battery without using a camera.
- When inserting the battery, do not attempt to insert it upside down or backwards.
- Do not short or disassemble the battery or attempt to remove or break the battery insulation or casing.

- Do not expose the battery to flame or to excessive heat.
- Do not immerse in or expose to water.
- Put the battery in a plastic bag, etc. to insulate the terminal before transporting it. Do not transport or store with metal objects such as necklaces or hairpins.
- The battery is prone to leakage when fully discharged. To avoid damage to the product, be sure to remove the battery when no charge remains.
- Discontinue use immediately should you notice any change in the battery, such as discoloration or deformation.
- If liquid from the damaged battery comes in contact with clothing or skin, rinse immediately with plenty of water.

 Observe the following precautions when handling the charging AC adapter

- Keep dry. Failure to observe this precaution could result in fire or electric shock.
- Dust on or near the metal parts of the plug should be removed with a dry cloth. Continued use could result in fire.
- Do not handle the plug or go near the charging AC adapter during lightning storms. Failure to observe this precaution could result in electric shock.
- Do not damage, modify, forcibly tug or bend the USB cable, place it under heavy objects, or expose it to heat or flames. Should the insulation be damaged and the wires become exposed, take it to a Nikon-authorized service representative for inspection. Failure to observe these precautions could result in fire or electric shock.
- Do not handle the plug or charging AC adapter with wet hands. Failure to observe this precaution could result in electric shock.
- Do not use with travel converters or adapters designed to convert from one voltage to another or with DC-to-AC inverters. Failure to observe this precaution could damage the product or cause overheating or fire.

 Use appropriate cables

When connecting cables to the input and output jacks, use only the cables provided or sold by Nikon for the purpose, to maintain compliance with product regulations.

Handle moving parts with care

Be careful that your fingers or other objects are not pinched by the lens cover or other moving parts.

Using the flash close to your subject's eyes could cause temporary visual impairment

The flash should be no less than 1 m (3 ft 4 in.) from the subject. Particular care should be observed when photographing infants.

Do not operate the flash with the flash window touching a person or object

Failure to observe this precaution could result in burns or fire.

Turn the power off when using inside an airplane or the hospital

Turn the power off while inside the airplane during take off or landing. Before boarding an airplane, set the record location data function to OFF. End recording of all logs. Do not use wireless network functions while in the air. Follow the instructions of the hospital when using while in a hospital. The electromagnetic waves emitted by this camera may disrupt the electronic systems of the airplane or the instruments of the hospital. If you are using an Eye-Fi card, remove it from the camera before boarding an aircraft or entering a hospital.

Do not touch the camera directly for a long time in low temperatures of 0°C (32°F) or lower

If the skin contacts metal parts etc., it may result in injury to the skin. Wear gloves etc.

Observe caution when using the movie light

Do not look directly into the movie light. This could damage the eyes or result in visual impairment.

Notices

Notices for Customers in Europe

CAUTIONS

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 environment that might result from incorrect disposal.
- For more information, contact the retailer or the local authorities in charge of waste management.



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 management.



Caring for the Camera

To ensure continued enjoyment of this Nikon product, observe the precautions described below in addition to the warnings in “For Your Safety” (📖25) when using or storing the device.

Do Not Drop

The product may malfunction if subjected to strong shock or vibration.

Do Not Allow Damp to Enter Inside the Camera

This camera is provided with JIS/IEC protection class 8 (IPX8) equivalent waterproofing. If water seeps inside the camera, however, this could cause the components to rust and result in a high repair charge or the camera may not be repairable. After using the camera at the beach or underwater, make sure that the battery-chamber/memory card slot cover is firmly closed, and then immerse the camera in a shallow container filled with fresh water for ten minutes. After using the camera underwater, do not leave the camera wet for 60 minutes or more. This could cause deterioration of the waterproofing performance.

Prevent Water from Seeping Inside the Camera

If the inside of the camera becomes wet, this could result in camera malfunction and the camera may not be repairable. To prevent water seeping (water submersion) accidents, make sure to observe the following cautions when using the camera.

- When the battery-chamber/memory card slot cover is closed, make sure that the camera strap, hair, lint, dust, sand grains, other foreign substances, or dirt are not attached on the waterproofing packing and portions that make a contact with the waterproofing packing.
- Do not open and close the battery-chamber/memory card slot cover in areas exposed to water spray, high winds, dust or sand.
- When an external force is applied on the camera, it could become deformed or the airtight seals may become damaged and cause water to seep inside the camera. Do not place a heavy object on the camera, drop the camera, or apply excessive force on the camera.
- If water seeps inside the camera, immediately stop using the camera. Wipe off moisture from the camera, and at once take the camera to your Nikon-authorized service representative.

Shock and Vibration

Do not drop the camera, strike it against a hard object such as a rock, or throw it at a water surface. Do not leave the camera in an area subject to vibration. If the camera is subjected to excessive shock, this could result in camera malfunction or damage.

Maximum Depth

This camera is designed to withstand water pressure up to a depth of 18 m (59 ft) for approximately 60 minutes. At greater depth, water could seep inside the camera, resulting in camera malfunction.

Precautions on Handling the Camera in Cold Locations

- The operation of this camera has been confirmed at temperatures of -10°C (14°F). If the camera is left with snow or water droplets adhered to the exterior, snow or water droplets between the gaps may become frozen and it may be difficult to operate parts of the camera.
- At temperatures from -10°C to 0°C (14°F to 32°F), the performance of the batteries (number of images shot and shooting time) will drop temporarily.
- If the camera becomes extremely cold in cold locations, the monitor performance may drop temporarily immediately after the power is turned on (i.e., the monitor appears darker than usual or a residual image occurs).
- When using the camera in cold locations or at high altitudes, keep the camera warm inside a protection against cold or clothing.

Handle the Lens and All Moving Parts with Care

Do not apply force to the lens, lens cover, monitor, memory card slot, or battery chamber. These parts are easily damaged. Applying force to the lens cover could result in camera malfunction or damage to the lens.

Avoid Sudden Changes in Temperature

Sudden changes in temperature, such as when entering or leaving a heated building on a cold day, can cause condensation to form inside the device. To prevent condensation, place the device in a carrying case or a plastic bag before exposing it to sudden changes in temperature.

Do not expose the camera to high temperatures by leaving it on the beach or in direct sunlight before entering the water.

Keep away from Strong Magnetic Fields

Do not use or store this device in the vicinity of equipment that generates strong electromagnetic radiation or magnetic fields. Strong static charge or the magnetic fields produced by equipment such as radio transmitters could interfere with the monitor, damage data saved on the memory card, or affect the product's internal circuitry.

Do Not Point the Lens at Strong Light Sources for Extended Periods

Avoid pointing the lens at the sun or other strong light sources for extended periods when using or storing the camera. Intense light may cause deterioration of the image sensor, producing a white blur effect in photographs.

Turn the Product off Before Removing or Disconnecting the Power Source

Do not remove the battery while the product is on, or while images are being saved or deleted. Forcibly cutting power in these circumstances could result in loss of data or in damage to product memory or internal circuitry.

Notes About the Monitor

- Monitors and electronic viewfinders are constructed with extremely high precision; at least 99.99% of pixels are effective, with no more than 0.01% being missing or defective. Hence while these displays may contain pixels that are always lit (white, red, blue, or green) or always off (black), this is not a malfunction and has no effect on images recorded with the device.
- Due to the general characteristics of OLED monitors, prolonged or repeated display of the same screen or image may result in screen burn. Screen burn can be recognized by decreased brightness in portions of the monitor or mottled display. In some cases, screen burn may become permanent. However, images are in no way affected by screen burn. To prevent screen burn, do not set monitor brightness higher than necessary and do not display the same screen or image for an extended period of time.
- Images in the monitor may be difficult to see under bright lighting.
- The monitor is lit by an LED backlight. Should the monitor begin to dim or flicker, contact your Nikon-authorized service representative.

About the Manuals

Nikon will not be held liable for any damages resulting from the use of this product.

Before Taking Important Pictures

Before taking pictures on important occasions (such as at weddings or before taking the camera on a trip), take a test shot to ensure that the camera is functioning normally. Nikon will not be held liable for damages or lost profits that may result from product malfunction.

Disposing of Data Storage Devices

Please note that deleting images or formatting data storage devices such as memory cards or built-in camera memory does not completely erase the original image data. Deleted files can sometimes be recovered from discarded storage devices using commercially available software, potentially resulting in the malicious use of personal image data. Ensuring the privacy of such data is the user's responsibility.

Before discarding a data storage device or transferring ownership to another person, erase all data using commercial deletion software, or set the **Record location data** of the **Location data options** to **Off** after formatting the device and then completely refill it with images containing no private information (for example, pictures of empty sky). Be sure to also replace any pictures selected for the **Select an image** option in the **Welcome screen** setting. Care should be taken to avoid injury or damage to property when physically destroying data storage devices.

For the COOLPIX AW120, the log data saved on the memory card is handled in the same way as other data. To erase the log data that is obtained but not stored on the memory card, select **Create log** → **End all logs** → **Erase logs**. You can clear the Wi-Fi setting using **Restore default settings** in the Wi-Fi options menu.

Notes About Shockproof Performance

This camera has passed Nikon's in-house test (drop test from a height of 202 cm (6 ft 6 in.) on a 5 cm (2 in.) thick plywood panel) compliant with MIL-STD 810F Method 516.5-Shock*.

This test does not guarantee the waterproof performance of the camera or that the camera will be free from damage or trouble under all conditions. Changes in appearance, such as paint peeling off and deformation of the drop shock portion are not subject to the Nikon's in-house test.

* U.S. Department of Defense test method standard.

This drop test drops 5 cameras in 26 directions (8 edges, 12 corners, and 6 faces) from a height of 122 cm (48 in.) to make sure that one to five cameras pass the test (if any defect is detected during the test, another five cameras are tested to make sure that the test criteria are satisfied for one to five cameras).

● Do not subject the camera to excessive shock, vibration or pressure by dropping or hitting it.

Failure to observe this precaution could cause water to seep inside the camera and result in camera malfunction.

- Do not use the camera deeper than 18 m (59 ft) underwater.
- Do not subject the camera to water pressure by exposing it to running water.
- Do not sit down with the camera in the pocket of your trousers.
Do not forcibly stuff the camera into a bag.

Notes About Location Data Functions (GPS/GLONASS, Electronic Compass)

● Map/location name data of this camera

Before using the location data functions, make sure to read "USER LICENSE AGREEMENT FOR MAP DATA AND LOCATION NAME DATA" (📖40) and agree to the terms.

- The maps and location name information (Points of Interest: POI) are as of April 2013.
The maps and location name information will not be updated.

- The details of geological formations are displayed simplistically according to the scale of a map. The scale of a map and level of detail of the location data vary depending on country and region.
If the latitude becomes higher, the horizontal and vertical scales displayed on the monitor vary, therefore displayed geological formations differ from the actual formations. Use the maps and location name information only as a guide.
- The detailed map data and location name information (Points of Interest: POI) of the People's Republic of China ("China") and the Republic of Korea are not provided for the COOLPIX AW120.

● Notes about record location data functions and log recording

- When **Record location data** in **Location data options** of the Location data options menu is set to **On** or while recording logs, record location data functions and log recording will continue to operate even after the camera is turned off.

The electromagnetic waves emitted by this camera may disrupt the electronic systems of the airplane or the instruments of the hospital. When use of the camera is prohibited or restricted during airplane takeoffs and landings or inside a hospital, end log recording, set the **Record location data** to **Off**, and then turn off the camera.

- An individual may be identified from still images or movies that have been recorded with location data. Observe caution when you transfer still images or movies recorded with location data, or log files to a third party or upload them to a network such as the Internet where the public can view them. Make sure to read "Disposing of Data Storage Devices" (📖33).

● Notes about measurement functions

The COOLPIX AW120 is a camera. Do not use this camera as a navigation device or measuring instrument.

- Use information (such as direction, altitude and water depth) measured by the camera as a guideline only. Do not use this information for navigation of an airplane, car, and person or land survey applications.
- When you use the camera for mountain climbing, trekking, or underwater, make sure to take a map, navigation device, or measuring instrument separately.

● Using the camera overseas

- Before taking the camera with location data functions overseas for travel, consult your travel agency or embassy of the country you are visiting to confirm whether there is any restriction on use.
For example, you cannot record location data logs without permission from the government in China.
Set the **Record location data** to **Off**.
- The location data may not function properly in China and on the borders between China and neighboring countries (as of December 2013).

Wi-Fi (Wireless LAN Network)

This product is controlled by the United States Export Administration Regulations, and you are required to obtain permission from the United States government if you export or re-export this product to any country to which the United States embargoes goods. The following countries were subject to embargo: Cuba, Iran, North Korea, Sudan, and Syria. Since the target countries are subject to change, please contact the United States Department of Commerce for the latest information.

Restrictions on Wireless Devices

The wireless transceiver included in this product conforms to wireless regulations in the country of sale and is not for use in other countries (products purchased in the EU or EFTA can be used anywhere within the EU and EFTA). Nikon does not accept liability for use in other countries. Users who are unsure as to the original country of sale should consult with their local Nikon service center or Nikon-authorized service representative. This restriction applies to wireless operation only and not to any other use of the product.

Declaration of Conformity (Europe)

Hereby, Nikon Corporation, declares that COOLPIX AW120 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. The declaration of conformity may be consulted at http://imaging.nikon.com/support/pdf/DoC_AW120.pdf.

הודעה ללקוחות במדינת ישראל

ההתקן תואם לתקנות תדרי רדיו.

יש לנהוג באמצעי זהירות בעת השימוש באפשרויות התקשורת

א. נקודות הגישה תהיה מיועדת אך ורק לחיבור משתמש תמצוי בחצרים מתוחמים (דוגמת בית, בית עסק, מתחם שדה תעופה, קמפוס אוניברסיטאי וכו')

ב. לצורך גישה לאינטרנט, נקודת הגישה תקושר מחוץ לחצרים אך ורק אל בעל רשיון למתן שירות גישה לאינטרנט (ISP, להלן-ספק אינטרנט). הקישור לספק אינטרנט יהיה אך ורק באמצעות קו תקשורת נתונים המסופק בידי בעל רשיון למתן שירותי תקשורת נתונים;

ג. קישור נקודת הגישה מחוץ לחצרים לצורך תקשורת נתונים ייעשה באמצעות תשתיות של בעל רשיון מתאים ובלבד שלא ייעשה שימוש בקישור כאמור לצורך העברת קול (VOICE)

ד. לצורך שרות לצד ג' נדרש רשיון נוסף מאגף הנדסה ורישוי (משרד התקשורת).

Precautions when Using Radio Transmissions

Always keep in mind that radio transmission or reception of data is subject to interception by third parties. Note that Nikon is not responsible for data or information leaks that may occur during data transfer.

Personal Information Management and Disclaimer

- User information registered and configured on the product, including wireless LAN connection settings and other personal information, is susceptible to alteration and loss resulting from operational error, static electricity, accident, malfunction, repair or other handling. Always keep separate copies of important information. Nikon is not responsible for any direct or indirect damages or lost profits resulting from alteration or loss of content that is not attributable to Nikon.
- Before discarding this product or transferring it to another owner, perform **Restore default settings** in the Wi-Fi options menu (📖22) to delete all user information registered and configured with the product, including wireless LAN connection settings and other personal information.

AVC Patent Portfolio License

This product is licensed under the AVC Patent Portfolio License for the personal and non-commercial use of a consumer to (i) encode video in compliance with the AVC standard ("AVC video") and/or (ii) decode AVC video that was encoded by a consumer engaged in a personal and non-commercial activity and/or was obtained from a video provider licensed to provide AVC video. No license is granted or shall be implied for any other use. Additional information may be obtained from MPEG LA, L.L.C.

See <http://www.mpegla.com>.

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Terms and Conditions

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Warning. The Data may contain inaccurate or incomplete information due to the passage of time, changing circumstances, sources used and the nature of collecting comprehensive geographic data, any of which may lead to incorrect results.

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- Map data and location name data for Japan



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Warranty Terms - Nikon

Europe Service Warranty

Dear Nikon Customer,

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 BV (Europe/Africa and Russia).

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 BV 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.

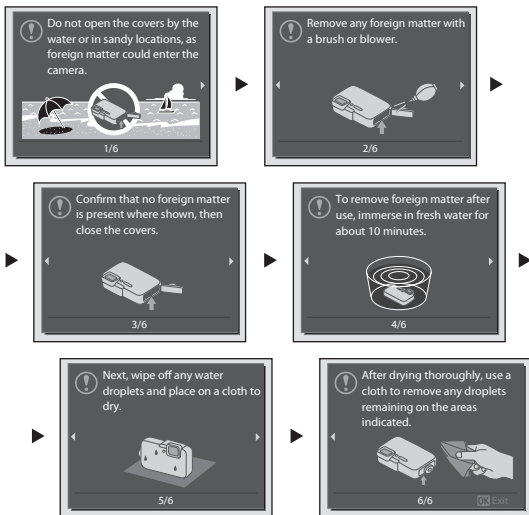
Notice: An overview of all authorized Nikon Service Stations can be found online by following this Link (URL = <http://www.europe-nikon.com/service/>).

Waterproofing

The following are important notes about the camera's waterproofing.

Waterproofing-related Messages

The camera will display messages related to its waterproof capabilities when you select certain settings or perform certain operations. Read and follow the information displayed in the messages when they are displayed.



Waterproofing-related messages are displayed in the following situations.

- When turning on and setting the camera for the first time
- When setting the camera to **Underwater**
- When turning the camera on after charging

Warning: If the cover is closed without removing foreign particles, water may seep inside the camera or the camera may become damaged. Make sure to check and clean the camera.

NIKON CORPORATION

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