

NIKKOR Z 58mm f/0.95 S Noct

User's Manual (with Warranty)	En
Benutzerhandbuch (inkl. Garantiebeleg)	De
Manuel d'utilisation (avec garantie)	Fr
Gebruikshandleiding (met garantie)	NL
Manuale d'uso (con garanzia)	It
Manual del usuario (con garantía)	Es
Manual do Utilizador (com Garantia)	Pt
Instrukcja obsługi (wraz z gwarancją)	Pl
Használati útmutató (jótállási jeggyel)	Hu
Εγχειρίδιο οδηγιών χρήσης (με Εγγύηση)	Gr
Manualul utilizatorului (cu garanție)	Ro

⚠ Care and Handling

The lens is a high-precision optical instrument. To ensure continued performance, avoid subjecting the product to physical shocks during handling.

Before using this product, please read these instructions carefully. You will also need to consult the camera manual.

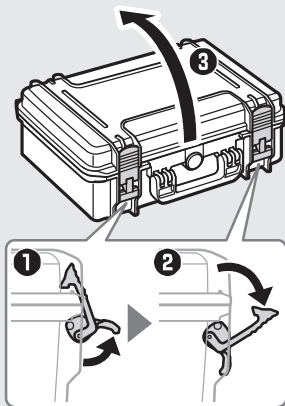
- This lens is intended exclusively for use with mirrorless cameras featuring a Nikon Z mount.
- This is a manual focus lens. Regardless of the focus mode selected with the camera, focus must be adjusted manually while this lens is attached.

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Opening the Trunk Case

To open the trunk case:

- 1** Place the trunk case on a stable surface.
- 2** Release the latch safety locks (1) and open the latches (2).
- 3** Open the lid (3).
 - Open the lid slowly.
 - Take care that your fingers don't get caught in the case's moving parts.
 - The lid and body of the case form a tight seal, and it may sometimes be necessary to grip the body securely while opening the lid.



For Your Safety

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

Keep these safety instructions where all those who use this product will read them.

⚠ WARNING: Failure to observe the precautions marked with this icon could result in death or severe injury.

⚠ CAUTION: Failure to observe the precautions marked with this icon could result in injury or property damage.

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⚠ WARNING

- **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 camera power source.**
Continued operation could result in fire, burns or other injury.
- **Keep dry.**
Do not handle with wet hands.
Failure to observe these precautions could result in fire or electric shock.
- **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.**
Failure to observe this precaution could result in visual impairment.
- **Keep this product out of reach of children.**
Failure 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.

WARNING

- **Do not handle with bare hands in locations exposed to extremely high or low temperatures.**

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

CAUTION

- **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.

- **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.

- **Do not transport cameras or lenses with tripods or similar accessories attached.**

Failure to observe this precaution could result in injury or product malfunction.

Notices for Customers in Europe

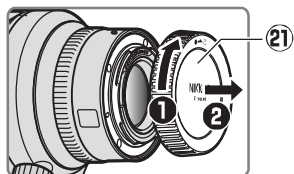
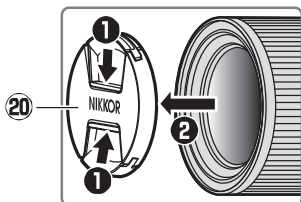
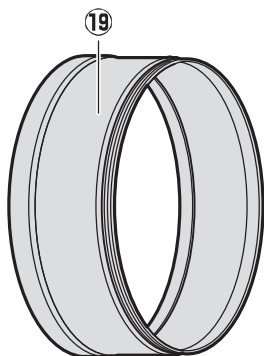
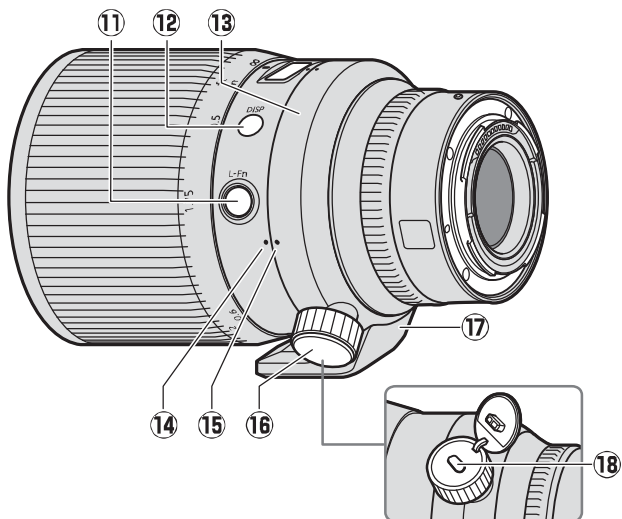
This symbol indicates that electrical and electronic equipment is to be collected separately.

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.



① Focus ring	Rotate to focus manually.	—
② Focus distance indicator	<p>Check the focus distance (the approximate distance between the image sensor and the subject).</p> <ul style="list-style-type: none"> Note that the focus distance indicator is intended only as a guide and may not accurately reflect the distance to the subject. Due to depth of field or other factors, a focus distance of ∞ may not be selected when the camera is focused on a distant object. 	—
③ Focus distance mark		—
④ Lens info panel	View focus distance, depth of field, and other information.	See B (11), C (12)
⑤ Lens rotation index	Use when rotating the camera from landscape to portrait orientation or vice versa.	See D (14)
⑥ Tripod collar rotation index		
⑦ Control ring	Rotate to adjust a setting such as Aperture or Exposure compensation assigned using the camera. For more information, see the description of Custom control assignment in the camera manual.	—
⑧ Lens mounting mark	Use when mounting the lens on the camera.	See A (10)
⑨ Rubber lens-mount gasket	—	—
⑩ CPU contacts	Used to transfer data to and from the camera.	—



⑪ L-Fn button	Press to perform a function assigned using the camera. For more information, see the description of Custom control assignment in the camera manual.	—
⑫ Display button	Save settings or choose the information shown in the lens info panel.	See B (☞11), C (☞12)
⑬ Tripod collar ring	—	—
⑭ Lens rotation index (90°)	Use when rotating the camera from landscape to portrait orientation or vice versa.	See D (☞14)
⑮ Tripod collar rotation index (90°)		
⑯ Tripod collar ring attachment screw		
⑰ Built-in rotating tripod collar	Use when the camera is mounted on a tripod.	
⑱ Security slot (for anti-theft cable)	Third-party anti-theft cables can be attached to this slot. For more information, see the documentation provided with the cable.	—
⑲ Lens hood	Lens hoods block stray light that would otherwise cause flare or ghosting. They also serve to protect the lens.	See E (☞15)
⑳ Front lens cap	—	—
㉑ Rear lens cap	—	—

A Attachment and Removal

Attaching the Lens

- 1 Turn the camera off, remove the body cap, and detach the rear lens cap.
- 2 Position the lens on the camera body, keeping the mounting mark on the lens aligned with the mounting mark on the camera body, and then rotate the lens counterclockwise until it clicks into place.
 - We recommend attaching the lens hood to protect the lens during use.

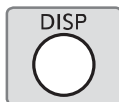
Removing the Lens

- 1 Turn the camera off.
- 2 Press and hold the lens release button while turning the lens clockwise.

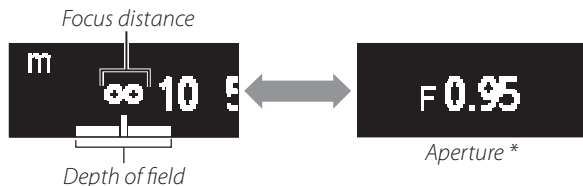
B The Lens Info Panel

The lens info panel lights when the lens is attached to a camera and the camera is on.

Press the display button to cycle the display as shown:



Display
button



* Aperture is displayed only when the camera is in mode **A** or **M**. The display for other modes is shown in the illustration.



- The panel turns off automatically when the camera standby timer expires or if no lens operations are performed for about 10 seconds. Press the display button to reactivate the display.

The Lens Info Panel

The focus distance, depth of field, and other information displayed in the lens info panel are approximations only.

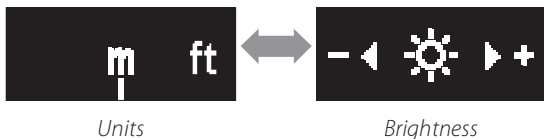
Irregular Bokeh

With fast shutter speeds and/or wide apertures, you may notice irregularities in how *bokeh* is shaped. The effect can be mitigated by choosing slower shutter speeds and/or higher f-numbers.

C Panel Options

Follow the steps below to choose the units for focus distance from meters (**m**) or feet (**ft**) or adjust the brightness of the lens info panel.

- 1 Press and hold the display button to view settings.
 - Unit or brightness selection options will be displayed. The currently selected item will flash.
 - Press the display button to toggle between displays.



- 2 Choose a setting using the lens control ring.

Units



- Rotate the control ring to choose from meters (**m**) or feet (**ft**).



Brightness

- Rotate the control ring in the "+" (brighter) or "-" (darker) direction.
- Choose from 6 levels of brightness.




- To turn the lens info panel off, rotate the ring in the “-” direction until the  icon changes to .



- Press the display button to save changes and toggle the display.
- If no operations are performed using lens controls for about 5 seconds, panel options will clear from the display and changes will be canceled.

3 Press and hold the display button to return to the lens information display.

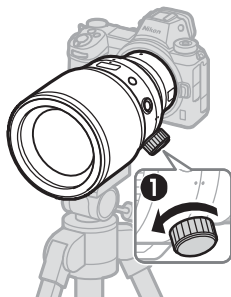
- Choosing  for brightness turns the lens info panel off. To turn the display on again, press and hold the display button.

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D The Built-in Rotating Tripod Collar

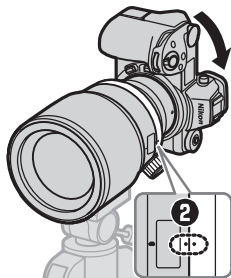
- Attach tripods to the built-in rotating tripod collar, not to the camera.
- Attaching tripods to the built-in rotating tripod collar rather than to the camera allows the camera to be rotated as described below while a tripod is attached.

1 Loosen the tripod collar ring attachment screw (1).

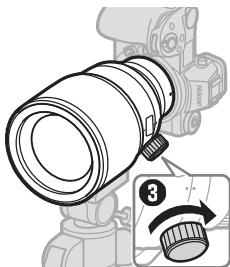


2 Rotate the camera (2) to align the lens rotation index with the tripod collar rotation index that matches the desired orientation (landscape or portrait).

- When rotating the camera, care may be needed to prevent the hand holding the camera contacting the tripod.



- 3** Tighten the tripod collar ring attachment screw (3).

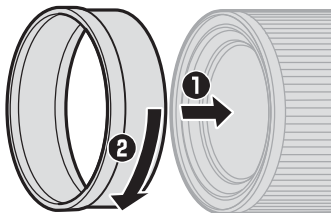


- For information on removing the built-in rotating tripod collar, contact a Nikon-authorized service representative.

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E Attaching and Removing the Lens Hood

The lens hood screws directly into the threads in front of the lens. Do not touch the glass surface of the lens or use excessive force.

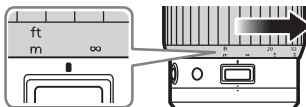


- To remove the hood, unscrew it from the lens.

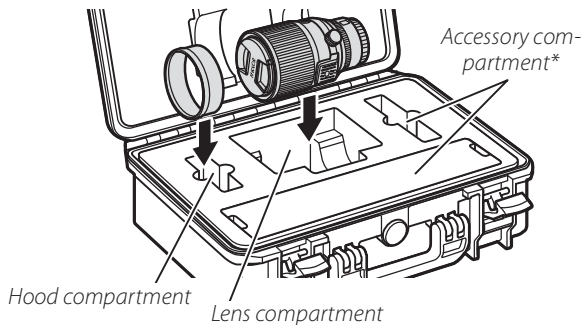
Placing the Lens in Its Case

Follow the steps below to place the lens in its case.

- 1 Rotate the focus ring to the position shown.
 - The lens cannot be placed in the case while extended.



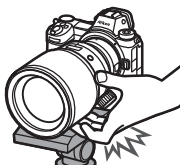
- 2 Confirm that the front and rear lens caps are attached.
- 3 Remove the lens hood.
- 4 Place the lens and hood in the case as shown.
 - Reverse the steps in "Opening the Trunk Case" (□□3) to close and latch the lid. Be sure the safety locks are engaged.



* Items placed in the accessory compartment are not covered under warranty.

Precautions for Use

- Be sure to support the lens when holding the camera. Failure to observe this precaution could damage the camera lens mount.
- Do not pick up or hold the lens by its telescoping section.
- Do not pick up or hold the lens or camera using only the lens hood.
- Keep the CPU contacts clean.
- When using a tripod with a large pan head, be careful when rotating the focus ring to avoid injury caused by your fingers getting caught between the ring and the pan head.



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- Should the rubber lens-mount gasket be damaged, cease use immediately and take the lens to a Nikon-authorized service center for repair.
- Replace the front and rear lens caps when the lens is not in use.
- To protect the interior of the lens, store it out of direct sunlight.
- Do not leave the lens in humid locations or in locations in which it may be exposed to moisture. Rusting of the internal mechanism can cause irreparable damage.
- Do not leave the lens next to open flames or in other extremely hot locations. Extreme heat could damage or warp exterior parts made from reinforced plastic.
- Rapid changes in temperature may cause damaging condensation inside and outside the lens. Before taking the lens from a warm to a cold environment or vice versa, place it in a bag or plastic case to slow the change in temperature.
- Remove the lens from the camera and place it in the supplied case for transport.

Lens Care

- Removing dust is normally sufficient to clean the glass surfaces of the lens.
- **The fluorine-coated front lens element** can be cleaned as described below.
 - Smudges, fingerprints, and other oily stains can be removed using a soft, clean cotton cloth or lens cleaning tissue; clean from the center outwards using a circular motion.
 - To remove stubborn stains, wipe gently using a soft cloth lightly dampened with a small amount of distilled water, ethanol, or lens cleaner.
 - Any drop-shaped marks left from this process on the water- and oil-repellent surface can subsequently be removed with a dry cloth.
- **When cleaning the rear lens element, which is not fluorine-coated**, remove smudges, fingerprints, and other oily stains using a soft, clean cotton cloth or lens cleaning tissue lightly dampened with a small amount of ethanol or lens cleaner. Wipe gently from the center outwards in a circular motion, taking care not to leave smears or touch the lens with your fingers.
- Never use organic solvents such as paint thinner or benzene to clean the lens.
- Neutral Color (NC) filters (available separately) and the like can be used to protect the front lens element. Remove the lens hood before attaching or removing filters.
- If the lens will not be used for an extended period, store it in a cool, dry location to prevent mold and rust. Do not store in direct sunlight or with naphtha or camphor moth balls.

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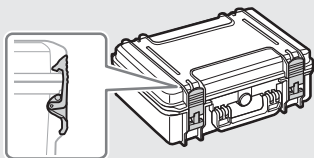
Accessories

Supplied Accessories

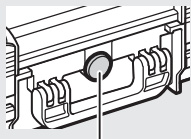
- LC-82B 82 mm snap-on Front Lens Cap
- LF-N1 Rear Lens Cap
- HN-38 Screw-on Lens Hood
- CT-101 Trunk Case

✓ Using the Trunk Case

- Nikon assumes no liability in the event that damage to the case results in damage to its contents.
- When storing the trunk case, close the latch safety locks. Confirm that the latches are securely closed as shown in the illustration.



- Do not leave the case for long periods in humid locations or in direct sunlight. Prolonged exposure to damp or direct sunlight could cause the inner padding to harden or fade.
- Do not store the case in locations exposed to extreme temperatures. Failure to observe this precaution could cause the inner padding to warp, shrink, or peel.
- Avoid directly touching the case after it has been exposed to extreme temperatures. Failure to observe this precaution could result in burns, low-temperature burns, or frostbite.
- Do not sit or place heavy objects on the case.
- Keep the case and its accessories out of reach of small children.
- Keep your hands clear of moving parts when opening or closing the case.
- Do not leave the case in unstable locations or locations where it is likely to fall.
- Never use organic solvents such as alcohol, benzene, or thinner to clean the case.
- Do not scratch or rub the surface of the case with hard objects.
- Do not attempt to disassemble, repair, or modify the case.
- The pressure equalization valve does not rotate. Applying excessive force to the valve could cause injury or damage the product.
- Do not drop the case, handle it with excessive force, or subject it to violent physical shocks or vibration.
- Nikon will not make repairs to the trunk case.



Pressure equalization valve

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Specifications

NIKKOR Z 58mm f/0.95 S Noct

Mount	Nikon Z mount
Focal length	58 mm
Maximum aperture	f/0.95
Lens construction	17 elements in 10 groups (including 4 ED elements, 3 aspherical elements, and elements with Nano Crystal and ARNEO coats, and a fluorine-coated front lens element)
Angle of view	<ul style="list-style-type: none">• FX format: 40° 50'• DX format: 27° 20'
Focusing system	Front focusing system
Minimum focus distance	0.5 m (1.64 ft) from focal plane
Maximum reproduction ratio	0.19×
Diaphragm blades	11 (rounded diaphragm opening)
Aperture range	f/0.95 – 16
Filter-attachment size	82 mm (P = 0.75 mm)
Dimensions	Approx. 102 mm/4.1 in. maximum diameter × 153 mm/6.1 in. (distance from camera lens mount flange)
Weight	Approx. 2000 g (4 lb 6.6 oz)

CT-101 Trunk Case

Type	Attaché-style case
External dimensions	Approx. 464 mm × 366 mm × 176 mm (1 ft 6.3 in. × 1 ft 2.5 in. × 7 in.)
Internal dimensions	Approx. 426 mm × 290 mm × 159 mm (1 ft 4.8 in. × 11.5 in. × 6.3 in.)
Weight	Approx. 3040 g (6 lb 10.7 oz), including inner padding
Materials	<ul style="list-style-type: none">• Body: Polypropylene• Latch: Nylon

Nikon reserves the right to change the appearance, specifications, and performance of this product at any time and without prior notice.

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Warranty Terms

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.
 - alteration, 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

<https://www.europe-nikon.com/service/>