

CT1-B076-B © CANON INC. 2018 PRINTED IN TAIWAN

Canon

Canon Interchangeable Lens Instructions

These instructions describe important safety notes for Canon interchangeable lenses* and basic instructions on how to handle those lenses. For more detailed information, refer to the instructions for each lens. Instructions for your lens can be downloaded from the Canon website below:

"EF (EF-S) lenses, EF-M lenses, RF lenses

https://cam.start.canon/



Refer also to the instructions for the camera. Be sure the latest version firmware is installed in the camera.

- ⚠ Warning Details pertaining to risks that may result in death or serious injury. Do not look directly at the sun or other strong light sources through a lens or a single-lens reflex camera with a lens attached. This may result in loss of sight.
 Do not leave a lens in the sun without the lens cap attached. The lens may concentrate entering sunlight and
- attached. The lens may concentrate entering sunlight and cause a malfunction or fire.
 Do not point a lens at the sun. Even when the sun does

- Do not point a lens at the sun. Even when the sun does not appear on the screen, the lens may concentrate entering sunlight and cause a malfunction or fire.

 Where the lens is equipped with a fixed tripod mount and the lens is mounted on a camera, make sure to properly support the lens. If you hold only the camera, the lens may fall off the camera and cause a malfunction or injury.

 Where the lens is equipped with a detachable tripod mount, ensure that the tripod mount is securely attached to the lens body. If the tripod mount is not secure, the lens may fall off the tripod mount and cause a malfunction or injury.
- Caution Details pertaining to risks that may result in injury or damage to other objects.

- On not leave the product in places exposed to extremely high or low temperatures. The product may cause burns or injury when touched.
 Do not insert your hand or fingers into the product. This may result in injury.
 When using lenses equipped with Macro Lites, do not hold the Macro Lites close to the eyes or stare at them when they are illuminated. Doing so may result in eye damage.
- Only mount the product on a tripod that is sufficiently sturdy.

Attaching and Detaching a Lens

Attaching the Lens

Align the lens mount indexes on the lens and the camera body and then turn the lens clockwise.

Detaching the Lens

Hold down the lens release button on the camera and turn the lens counterclockwise.
Refer to the camera's instructions for details on attaching and detaching a lens.

Shooting Using Autofocus (AF)

- To shoot images using autofocus, set AF as the focus
- mode.

 To shoot images using manual focus, set MF as the focus mode and focus by turning the focusing ring.

 To set the focus mode, use the focus mode switch on the lens (AF/MF), or set it on the camera ([AF/MF]).

Using the Image Stabilizer

To use image stabilization, set the Image Stabilizer to ON.
 To set image stabilization, use the Image Stabilizer switch on the lens (ON/OFF), or set it on the camera ([ON/OFF]).

Attaching a Lens Hood

Align the hood with the edge of the lens and turn the hood clockwise to attach it.

Using the Control Ring

This only applies to RF lenses equipped with a control ring. To use the control ring on a lens equipped with a focusing/control ring, set the focusing/control relector switch on the lens to CONTROL, or set it on the camera. Refer to the camera's instructions for information on using the control ring.

Nomenclature

- Lens mount index
 Focus mode switch

- Focusing ring
 Zoom ring
 Image stabilizer switch
- Image stabilizer switch
 MODE 1: Corrects vibrations in all directions.
 MODE 1: When you take a panning shot either horizontally or vertically, corrects vibrations at right angles to the direction of panning.
 MODE 3: Corrects wibration only during exposure.

- MODE 3: Corrects wibration only during exposure.

 (Focusing distance range selector switch Selects the focusing distance range.

 (Stripod mount (fixed-mount type)
 Used to attach a tripod or monopod.

 (Finjod mount (detachable tripod type)
 Used to attach a tripod or monopod.

 (Lens-retraction switch
 Push the switch in the "A" direction while turning the ring to set the lens to the ready position.

 (I Lock release switch
 Push the switch in the "A" direction while turning the ring to set the lens to the ready position.

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 Push the switch in the "A" direction while turning the ring to set the lens to the ready position.

- 14 Lens cap
 15 Dust cap
- (6) Hood (bayonet type) (7) Hood (screw type)
- (iii) Hood (screw type)
 (iii) Control ring
 (iii) Focusing/control selector switch
 (iii) Focusing/control ring































This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Do not make any changes or modifications to the equipment unless otherwise specified in the instructions. If such changes or modifications should be made, you could be required to stop operation of the equipment. 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 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 of fand 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.

- measures:

 Reorient or relocate the receiving antenna.

 Increase the separation between the equipment and receiver.

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



RF-S55-210mm F5-7.1 IS STM

Specifications

| Lens | |
|--|--|
| Focal Length | 55-210mm |
| Maximum and Minimum Aperture | f/5.0 - f/7.1 |
| Lens Mount Type | RF Mount |
| Compatible Cameras | Canon EOS R-series, APS-C and full-frame (automatic APS-C sensor cropping if used on full-frame EOS R-series cameras) |
| Minimum Focusing Distance | 0.7m (2.4 ft) at 210mm; 1.0m (3.3 ft) at 55mm |
| Maximum Magnification | 0.28x (at 210mm); 0.05x (at 55mm) |
| Field of View, at Minimum Focus Distance | Approx. 379 × 254mm (14.9 x 10.0 in.) at 55mm Approx 78 × 53mm (3.1 x 2.1 in.) at 210mm |
| Angle of View (Diagonal) | Approx. 27° 50' - 7° 25' |
| Optical Design | |
| Lens Construction | 11 elements in 8 groups |
| Special Elements | (Two) UD lenses |
| Lens Coating | Canon SSC (Super Spectra Coating) |
| Filter Size Diameter | ø55 mm |
| Aperture Blades | 7 |
| Image Stabilization | 4.5 stops correction with In-lens Optical Image Stabilization (7.0 stops correction with EOS R5 in-body coordinated Image stabilization) |
| Focusing | |
| Focusing Drive System | Canon STM (Leadscrew type STM) |
| Full-time Manual Focusing | Yes (Supports both ONE SHOT AF and SERVO AF with compatible EOS R-series cameras) |
| Dual Pixel CMOS AF Coverage (Horizontal x Vertical) | • EOS R — Approx. 80% x 80% • EOS R5 — Approx. 80% x 80% • EOS R7/R10 — Approx. 100% x 100% |
| Exterior Design | |
| Control Ring | Dual-function Manual focus ring / Control Ring (selected using camera menu) |
| Manual Focus Ring | Electronic ring system • Full-time Manual focus possible • No physical limit to ring rotational angle |
| AF/MF Switch | None — focus mode selected in camera menu |
| MF/Control Ring Switch | None — must be selected in camera menu |
| Distance Scale | None • Distance scale available in EVF or Live View LCD screen of compatible EOS R-series cameras |

| Distance Limiter Switch | None | | | | |
|---------------------------------------|--|--|--|--|--|
| Dust / Weather Resistant Construction | None | | | | |
| Dimensions, Weight | | | | | |
| Maximum Outer Diameter x Length | Approx. ø2.7 in.(ø69.0mm) x 3.7 in. (Wide); 5.3 in. (Tele) | | | | |
| Weight | Approx. 9.5 oz. / 0.6 lb. / 270g | | | | |
| Accessories | | | | | |
| Lens hood | Canon ET-60B • Cylindrical (attachable in reverse) • Optional accessory, sold separately | | | | |
| Lens Cap | (Front) Canon E-55 (center pinch-type) (Bundled) | | | | |
| Dust Cap | Canon Lens Dust Cap RF (Bundled) | | | | |
| Lens Case | Canon Lens Case LP1016 • Optional accessory, sold separately | | | | |
| Extension Tubes | None (No Canon RF mount extension tubes) | | | | |
| Close-up Lenses 250D / 500D | None (No ø55mm size available) | | | | |
| Canon RF Extender 1.4x/2x | Not compatible | | | | |
| Canon Gelatin Filter Holder III/IV | Not compatible | | | | |

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Dealer Record of Canon Purchase Fiche d'Achat pour Concessionnaire Canon



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Your Products, when delivered to you in new condition in its original container, are warranted against defects in materials or workmanship as follows: for a period of one (1) year from the date of original purchase, defective parts or defective Products returned to Canon U.S.A. or Canon Canada, or their authorized Products service providers, as applicable, and proven to be defective upon inspection, will be repaired with new or comparable rebuilt parts or exchanged for refurbished Products, as determined by Canon U.S.A. or Canon Canada, or the authorized Products service provider.

THIS WARRANTY DOES NOT COVER ANY ACCESSORIES NOT MENTIONED ABOVE. This limited warranty shall only apply if the Products are used in conjunction with compatible computer equipment and compatible software, as to which items Canon U.S.A. or Canon Canada shall have no responsibility.

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You may obtain technical support for your Products as follows:

- Internet support at www.usa.canon.com/support (E-mail support also available)
- Telephone assistance from a Canon U.S.A. Customer Care representative free of charge during regular business hours at 1-800-OK-CANON (1-800-652-2666).

Canon Canada

You may obtain technical support for your Products as follows:

- Internet support for English at www.canon.ca/english/cs (E-mail support also available)
- Internet support for French at www.canon.ca/francais/cs (E-mail support also available)
- Telephone assistance from a Canon Canada Customer Care representative free of charge during regular business hours at 1-800-OK-CANON (1-800-652-2666).

Des services de soutien technique pour vos produits sont offerts comme suit :

- Soutien Internet en anglais au moyen du site Web : www.canon.ca/english/cs (Soutien par courrier électronique aussi disponible)
- Soutien Internet en français au moyen du site Web : www.canon.ca/francais/cs (Soutien par courrier électronique aussi disponible)
- Soutien téléphonique auprès d'une représentante ou d'un représentant du Centre de renseignements clientèle de Canon Canada, sans frais, pendant les heures normales d'ouverture au 1-800-OK-CANON (1-800-652-2666).

Technical support program terms are subject to change without notice.

Les conditions du programme de soutien technique sont modifiables sans préavis.

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