

ROKINON®

CINE
DSX



14mm T3.1 CINE DSX

Instruction Manual

Thank you for purchasing the ROKINON Cine DSX 14mm T3.1 Full Frame prime lens.

Please read this instruction manual prior to use to familiarize yourself with functions of the lens, the operating method, and cautions.

FEATURES

- Available in mounts to fit all major camera brands, and offering Full Frame coverage, it will provide high quality video and still images with Mirrorless and DSLR cameras of any sensor size.
- Features include a 9 blade aperture for smoother bokeh, weather sealed mounts*, and gears that are designed to be smoother to the touch for enhanced comfort when pulling focus by hand. The lens designation "14mm T-3.1" is marked on both sides of the lens, and the aperture and focusing scales have been improved for better visibility. *Except Nikon F

- It offers full cine lens features including a de-clicked aperture control, industry standard 0.8 MOD focus and aperture ring gearing, a precise and smooth long focus throw, T-stop calibration, and tight color matching.

- The fourteen elements in ten groups design utilizes seven specialized elements including one Aspherical, two Extra Low Dispersion, one Hybrid Aspherical, and three High Refractive Index types. UMC anti-reflective coatings are applied to all lens elements for clear and vibrant images.

- Its compact size and light weight design makes it perfect for hand-held and gimbal shooting along with enhanced stability and comfortable use.

- The Canon RF mount model is equipped with a rear filter holder designed to allow convenient use of polyester or polycarbonate gel filters without vignetting.

Cautions

- Do not look directly at the sun through the lens as it may seriously impair your vision.

- Attach or detach the lens only while the camera is turned off.

- Protect the lens from water, high humidity and excessive heat.

- Avoid subjecting the lens to drastic temperature changes such as moving from a very cold outdoors location to a warm indoors location. This can cause moisture in the air to condense inside or on the outside of the lens and lead to failure or mold production.

- Before taking the lens indoors from a cold outdoors location, put the lens in a plastic bag or sealed camera bag, and remove it only when the lens has warmed up to room temperature.

Parts



CANON EF MOUNT LENS PICTURED

CANON RF MOUNT LENS PICTURED

- 1) BUILT-IN PETAL HOOD
- 2) FOCUSING RING GEAR
- 3) DISTANCE SCALE
- 4) DISTANCE/ APERTURE INDEX MARK
- 5) APERTURE RING GEAR

- 6) MOUNT
- 7) REAR FILTER HOLDER (CANON RF ONLY)
- 8) CANON RF MOUNT

Attaching the Lens

- Align the index mark on the lens barrel with the index mark on the lens mount of the camera.

- Do not press the lens release button on the camera when mounting the lens.

- Insert the lens into the camera mount and rotate it clockwise (Counterclockwise for Nikon mounts) until it "clicks" and locks into place. Do not insert the lens at an angle.

- Remove the front lens cap when you are ready to shoot.

- Attach the front lens cap.

- While holding down the lens release button on the camera body, rotate the lens counterclockwise (Clockwise for Nikon mounts) until it stops and separate the lens from the body.

- Attach the rear lens cap.

Aperture Adjustment and Exposure Modes

If your camera will not record video or shoot in still mode, make sure you are in either Manual or Aperture Priority exposure control mode, and that "release without lens" is enabled within your camera's menus.

- Aperture adjustment is done directly on the aperture ring of the lens, NOT from a control on your camera.

- It is suggested that ISO be set manually, NOT on auto. Set it to a sensitivity appropriate for the subject, lighting conditions, and speed/aperture settings you want to utilize

Focusing

It can be difficult to achieve optimum focus using the unaided eye when focusing an extreme wide angle lens such as a 14mm. Please check your camera's instruction book for manual focusing aids. These aids can include Focus Peaking, Focus Magnification, and Focus Confirmation.

- Set the Focus Mode of your camera to Manual Focus.

- Set the lens to its maximum aperture of T3.1. This enables you to critically focus by eliminating the influence that depth of field provides at smaller apertures.

- After achieving critical focus at T3.1, set your shooting aperture.

- Precise Infinity Focus NOT located at the focus stop at the infinity end of the focus scale. The exact point on the focusing scale for critical infinity focus will vary depending on camera and lens mount, wear, temperature, and normal design tolerances. Typically it will be in or near the "L" shaped area at the infinity end of the focusing scale.

Cleaning

- It is extremely important before cleaning to dust off the lens surface using a lens blower or a soft brush to remove any foreign particles or grit that could scratch the lens.

- For stubborn spots, use only one or two small drops of a reputable lens cleaner on a microfiber cloth, and gently wipe the lens in a circular motion.

DO NOT USE AN ORGANIC SOLVENT SUCH AS PAINT THINNER, ALCOHOL, OR BENZENE.

Product Specifications

Model	ROKINON CINE DSX 14mm T3.1						
Aperture Range	T3.1 ~ 22						
Mount	CANON EF	CANON RF	NIKON	SONY E	FUJI X	CANON M	MFT
Angle of View (Full Frame / APS-C)	115.7° / 89.1°	115.7° / 89.1°	115.7° / 92.5°	115.7° / 92.5°	92.5°	89.1°	72.7°
Super 35	98.4°						
Length	3.78" (96.1mm)	4.77" (121.1mm)	3.69" (93.6mm)	4.81" (122.1mm)	4.86" (123.4mm)	4.84" (123mm)	4.76" (120.9mm)
Weight	22.1oz (650.2g)	26.3oz (746.4g)	22.6oz (639.6g)	25.1oz (711.2g)	24.6oz (697.4g)	24.6oz (696.4g)	24.4oz (692.8g)
Special Elements	1 Aspherical +2 Extra Low Dispersion +1 Hybrid Aspherical +3 High Refractive Index						
Minimum Focusing Distance	11.02" (0.28m)						
Filter Size	N/A except for Canon RF Mount which is equipped with a rear filter holder designed to use polyester or polycarbonate gel filters without vignetting.						
Number of Aperture Blades	9						
Maximum Diameter	3.43" (87.0mm)						
Focus Throw	250°						
Aperture Throw	36° (Nikon F 45°)						

- The minimum focus is the distance from the image sensor to the object.
- The product specifications and exterior are subject to change without notice.
- The supported functions of this product may vary according to the camera brand and model.

Included Components

- Instruction Manual/ Warranty
- Front Lens Cap
- Soft Lens Pouch
- Rear Lens Cap

Contacts

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Notes



IMPORTANT!
BEFORE SENDING YOUR ROKINON LENS OR ACCESSORY PLEASE CALL 1-800-441-1100 / (212) 947-7100
FOR TECHNICAL SUPPORT TO OBTAIN A WARRANTY AUTHORIZATION #

1. If the product on the right is determined to be defective a warranty authorization number will be provided.
2. Please include a copy of this document with all information filled in and dated proof of purchase.
3. Pack the equipment carefully with sufficient cushioning material and ship it prepaid and insured for its full value to:
ELITE BRANDS INC., Attn: Service Dept., 40 Wall Street, 61st Floor, New York, NY 10005

ROKINON U.S.A. LIMITED TWO YEAR WARRANTY

Your ROKINON product of the model and serial number on the right is warranted by Elite Brands Inc. against defective workmanship or materials for two full years from the date of purchase.

Elite Brands Inc. will at its option, either repair or replace equipment which is returned prepaid and insured to the address above. The product must be accompanied by the original sales slip showing proof of date of purchase and a copy of the Certificate of Quality with all of the required information filled in. On examination if the product has been damaged in transit, abused or is out of warranty, we will contact you with an estimate of the cost of service.

This warranty does not apply to equipment or accessories not manufactured or imported by Elite Brands Inc., or if the equipment is out of warranty, or has been damaged in transit, by accident, abuse (including, but not limited to, sand, dirt, water, liquid, impact, etc.), or failure to follow operating or maintenance instructions, or if the equipment has been modified or serviced by anyone other than Elite Brands Inc. This warranty only covers manufacturer defects as deemed by Elite Brands Inc.

SOME STATES DO NOT ALLOW CERTAIN CONDITIONS ON THE REPAIR OF WARRANTIED PRODUCTS, SO THE ABOVE MAY NOT APPLY TO YOU.

This U.S.A. Limited Two Year Warranty applies only to ROKINON lenses and accessories imported to the U. S. A, by Elite Brands Inc. and sold by an authorized Rokinon dealer. Elite Brands Inc. may, at its sole discretion, refuse to honor the warranty of any unauthorized product that is presented for repair.

THE FOREGOING WARRANTY IS ELITE BRAND INC.'S ONLY WARRANTY WITH RESPECT TO THE PRODUCT AND ELITE BRANDS INC. MAKES NO OTHER WARRANTY WHATSOEVER, EXPRESS OR IMPLIED, REGARDING THE PRODUCT INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT WILL ELITE BRANDS INC. OR ROKINON INC. BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES, EVEN IF SUCH DAMAGES RESULT FROM NEGLIGENCE OR OTHER FAULT.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

This warranty gives you specific legal rights and you may also HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE. ADDRESS ALL INQUIRIES CONCERNING THE ABOVE TO: ELITE BRANDS INC., ATTN: WARRANTY SERVICE 40 Wall Street, 61st Floor, New York, NY 10005 USA.
Email: support@rokinon.com Phone: (212) 947 7100

Date of Purchase _____ Purchased From _____
Name _____ Address _____
Phone # _____ Email Address _____

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Certificate of Quality

Thank you for Purchasing a Rokinon product. Rokinon lenses and accessories are renowned worldwide to deliver the performance required and exceptional value appreciated by both professional and beginner photographer/videographers. This certificate assures that the Rokinon product model and serial number below were manufactured by Samyang Optics in South Korea and incorporates their latest technology, attention to quality and detail.



Director Taeyoung Kang
Quality Control Team

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