

ZEISS Batis 25mm f/2.0

ZEISS Batis 25mm f/2.0 Lens for Sony E Mount Mirrorless Cameras - Instruction Manual

Model: Batis 25mm f/2.0

INTRODUCTION

The ZEISS Batis 25mm f/2.0 lens is a versatile wide-angle lens designed for Sony E-mount mirrorless cameras. It offers outstanding image quality, robust construction, and innovative features for professional photographers. This manual provides essential information for setting up, operating, and maintaining your lens.

PRODUCT OVERVIEW

The ZEISS Batis 25mm f/2.0 lens is engineered to meet the highest requirements of mirrorless full-frame systems. Its compact design does not compromise on image quality, delivering impressive detail from foreground to horizon.

- **Versatile Full-Frame Lens:** Designed for Sony E-mount mirrorless cameras, fulfilling high requirements with a compact design and outstanding image quality.
- **Excellent Resolution and High Contrast:** Incorporates specially developed technologies to reduce stray light, resulting in richly saturated and vivid colors.
- **Robust and Weatherproof Metal Construction:** Built to resist dust and spray water, making it suitable for critical outdoor conditions and intensive use.
- **Innovative OLED Display:** Features an OLED display on the lens barrel for accurate reading of focus distance and depth of field, ensuring excellent readability even in poor light.
- **Smooth and Reliable Autofocus:** The focusing system ensures robust and smooth autofocus with optimal imaging performance.



Image: The ZEISS Batis 25mm f/2.0 lens with its lens hood, highlighting the innovative OLED display showing focus distance.

WHAT'S IN THE BOX

Upon unboxing your ZEISS Batis 25mm f/2.0 lens, you should find the following items:

- ZEISS Batis 2/25 Wide-angle Camera Lens for Sony E-mount Mirrorless Cameras
- Lens Shade (Lens Hood)

SPECIFICATIONS

Feature	Detail
Product Dimensions	3.1 x 3.2 x 3.2 inches
Item Weight	11.8 ounces
Item Model Number	000000-2103-750
Brand	ZEISS
Focal Length	25mm
Lens Type	Wide Angle
Compatible Mountings	Sony E
Manufacturer	ZEISS
First Available Date	June 18, 2015

SETUP

1. Attaching the Lens:

- Align the white index mark on the lens barrel with the corresponding white index mark on your Sony E-mount camera body.
- Rotate the lens clockwise until it clicks into place. Ensure it is securely locked.
- Remove the front and rear lens caps.

2. Attaching the Lens Hood:

- Align the red dot on the lens hood with the red dot on the front of the lens.
- Twist the lens hood clockwise until it locks into position. The lens hood helps to block stray light and protect the front element.



Image: The ZEISS Batis 25mm f/2.0 lens without its hood, revealing the front element and mounting points.

OPERATING THE LENS

1. Autofocus (AF) / Manual Focus (MF) Switch:

Locate the AF/MF switch on the side of the lens barrel. Slide the switch to select between autofocus and manual focus modes. In AF mode, the camera will automatically focus on your subject. In MF mode, you can manually adjust the focus ring.

2. Aperture Control:

The lens features an aperture ring for direct control over the aperture setting. Rotate the ring to select your desired f-stop (from f/2.0 to f/22). For video recording, the aperture ring can be de-clicked for smooth, silent transitions.

3. OLED Display:

The integrated OLED display provides real-time information on the focus distance and depth of field. This feature is particularly useful in challenging lighting conditions, offering clear readability.



Image: Side view of the ZEISS Batis 25mm f/2.0 lens, highlighting the AF/MF switch and aperture ring for operational control.

Official Product Videos

ZEISS Batis 25mm f/2 for Sony Unboxing and Sample Photos

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Video Description: An unboxing and sample photo review of the ZEISS Batis 25mm f/2 lens for Sony E-mount cameras, demonstrating its features and image capabilities.

MAINTENANCE

- **Cleaning the Lens:** Use a soft, lint-free cloth and a specialized lens cleaning solution to gently wipe the front and rear elements. Avoid harsh chemicals or abrasive materials.
- **Dust and Moisture Protection:** The lens features a weatherproof construction. However, it is recommended to avoid prolonged exposure to heavy rain or dust. Always use lens caps when not in use.
- **Storage:** Store the lens in a dry, cool place away from direct sunlight and extreme temperatures. Use a protective pouch or case to prevent scratches and impacts.



Image: The ZEISS Batis 25mm f/2.0 lens, showcasing its weather-sealed design with water droplets on its surface, ideal for outdoor use.

TROUBLESHOOTING

- **Autofocus Issues:** Ensure the AF/MF switch is set to AF. Check camera settings for focus mode and area. Clean lens contacts on both the lens and camera body.
- **Image Quality Concerns:** Verify lens elements are clean and free from smudges or dust. Ensure proper aperture and shutter speed settings for the lighting conditions.
- **Lens Not Mounting:** Confirm correct alignment of index marks and ensure no obstructions are present on the mount. Apply gentle pressure and rotate until it clicks.

WARRANTY AND SUPPORT

The ZEISS Batis 25mm f/2.0 lens comes with a manufacturer's warranty. For specific warranty terms and conditions, please refer to the documentation included with your product or visit the official ZEISS website. For technical support, service, or further inquiries, please contact ZEISS customer service through their official channels. Keep your purchase receipt and product serial number handy for faster assistance.

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<p>紧凑型光栅光谱仪 190 – 1100 nm</p>  <p>紧凑 CGS 系列</p>	<p>ZEISS CGS Compact Grating Spectrometer (190-1100 nm)</p> <p>Explore the ZEISS CGS series of compact grating spectrometers, designed for high-resolution spectral analysis from 190 to 1100 nm. Featuring robust, thermally stable designs, these instruments offer versatile detector options (CCD, PDA, CMOS) and are ideal for integration into industrial processes and scientific research.</p>
 <p>Quality Assurance for eMobility</p>	<p>ZEISS Quality Assurance Solutions for eMobility: Enhancing Safety and Performance</p> <p>Discover ZEISS's comprehensive quality assurance solutions for the eMobility sector, covering batteries, electric motors, fuel cells, automotive electronics, and transmissions. Enhance safety, performance, and reliability with advanced metrology and inspection technologies from ZEISS.</p>
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	<p>ZEISS CALLISTO eye 3.6: Quick Guide to Reference Image Matching</p> <p>A comprehensive quick guide for ZEISS CALLISTO eye 3.6, detailing the process of matching the reference image for accurate toric IOL alignment. Learn about image capture, microscope requirements, patient data import, and alignment procedures.</p>
 <p>ACCUJECT 3.0-1P injector set with ZEISS CT SPHERIS 204 & CT ASPHINA 404 high-diameter range Handling instructions</p>	<p>ACCUJECT 3.0-1P IOL Injector Set with ZEISS CT SPHERIS & CT ASPHINA - Handling Instructions</p> <p>Detailed handling instructions for the ACCUJECT 3.0-1P injector set, compatible with ZEISS CT SPHERIS 204 and ZEISS CT ASPHINA 404 intraocular lenses. Learn how to safely and effectively use this medical device for ophthalmic surgery.</p>
 <p>Humphrey Field Analyzer</p>	<p>Humphrey Field Analyzer II-i Series Service Manual Carl Zeiss Meditec</p> <p>Detailed service manual for the Carl Zeiss Meditec Humphrey Field Analyzer II-i series (HFA II-i). Covers troubleshooting, maintenance, calibration, parts removal, and replacement procedures for models 720-i, 740-i, 745-i, and 750-i, essential for field service engineers.</p>