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Rollei DF-S 1300 SE

Rollei DF-S 1300 SE Film and Slide Scanner User Manual

Digitize your photographic negatives and slides with ease.

1. Introduction

The Rollei DF-S 1300 SE is a versatile film and slide scanner designed to convert your analog memories into high-quality digital images. Featuring a 5-inch LCD screen, it allows for quick preview and direct scanning without the need for a computer. This manual provides essential information for safe and efficient operation of your device.

2. Safety Instructions

- Do not expose the device to moisture or extreme temperatures.
- Use only the provided power adapter.
- Keep the device away from children.
- Do not attempt to disassemble or repair the device yourself. Contact qualified service personnel.
- Ensure proper ventilation during operation.

3. Package Contents

Verify that all items are present in the package:

- Rollei DF-S 1300 SE Film/Slide Scanner
- Negative Holder
- Slide Holder
- 110mm Film Holder
- 110mm Film Insert
- 8mm/Super8 Film Holder
- USB-C Cable
- HDMI Cable

- Power Adapter
- Cleaning Brush
- User Manual



Image 3.1: All components included in the Rollei DF-S 1300 SE scanner package, including the scanner unit, various film and slide holders, cables, power adapter, and cleaning brush.

4. Product Overview

The Rollei DF-S 1300 SE is a compact and efficient device. It features a 5-inch TFT-LCD color monitor for direct viewing and operation. The scanner supports various film types and offers multiple connectivity options.



Image 4.1: The Rollei DF-S 1300 SE scanner displaying a digitized image on its screen, positioned next to a laptop and a vintage camera, illustrating its purpose of digitizing old film.



Image 4.2: A hand holding the Rollei DF-S 1300 SE scanner, highlighting its compact size and the 5-inch LCD monitor, with dimensions (13.9 cm x 13.6 cm x 9.7 cm) and weight (498g) indicated.

5. Setup

1. **Unpack the Scanner:** Carefully remove all components from the packaging.
2. **Connect Power:** Connect the power adapter to the scanner's power input and plug it into an electrical outlet.
3. **Insert SD Card (Optional):** For saving scanned images directly, insert an SD card (not included) into the SD card slot.
4. **Power On:** Press the power button to turn on the scanner. The 5-inch LCD screen will illuminate.

6. Operating Instructions

6.1 Supported Film Types

The Rollei DF-S 1300 SE supports a variety of film and slide formats:

- Color Negative Film: 135, 126, 110 mm
- Black and White Negative Film: 135, 126, 110 mm
- Slides: 135, 126, 110, 8 mm, Super8



Image 6.1: An illustration showing the various film and slide types supported by the Rollei DF-S 1300 SE scanner, including 135mm, 126mm, 110mm, 8mm, and Super8 formats.

6.2 Loading Film and Slides

1. Select the appropriate film or slide holder for your media type.
2. Carefully insert your film strip or slide into the holder, ensuring it is correctly aligned.
3. Slide the loaded holder into the scanner's input slot.

6.3 Scanning Process

1. Once the film/slide is loaded, the image will appear on the 5-inch LCD screen.

2. Use the scanner's control buttons to adjust settings such as exposure, color balance, and resolution if needed.
3. Press the 'Scan' or 'Capture' button to digitize the image. The scanned image will be saved to the inserted SD card.
4. For continuous scanning, advance the film/slide holder to the next frame and repeat the process.



Image 6.2: A sequence of images demonstrating the continuous scanning and loading process of film strips into the Rollei DF-S 1300 SE scanner.

6.4 Viewing and Managing Scanned Images

You can review your scanned images directly on the 5-inch LCD screen. Use the navigation buttons to browse through saved files. Images are stored on the SD card in JPEG format.

7. Connectivity

The Rollei DF-S 1300 SE offers versatile connectivity options:

- **USB-C Port:** Connect the scanner to a computer using the provided USB-C cable to transfer scanned images. The scanner can also be powered via USB.
- **SD Card Slot:** Save images directly to an SD/SDHC/MMC memory card (not included).
- **HDMI Output:** Connect the scanner to a TV or external monitor via HDMI to view your digitized slides and negatives on a larger screen.



Image 7.1: The rear view of the Rollei DF-S 1300 SE scanner, highlighting its USB-C port, SD card slot, and HDMI output for easy file transfer and display.

8. Maintenance

- **Cleaning the Film/Slide Holders:** Regularly clean the film and slide holders with a soft, dry cloth to prevent dust and debris from affecting scan quality.
- **Cleaning the Scanner Lens:** Use the provided cleaning brush to gently remove any dust from the scanner's lens and light source. Avoid touching the lens directly with your fingers.

- **Exterior Cleaning:** Wipe the exterior of the scanner with a soft, slightly damp cloth. Do not use abrasive cleaners or solvents.

9. Troubleshooting

Problem	Possible Cause	Solution
Scanner does not power on.	No power connection or faulty adapter.	Ensure the power adapter is securely connected and the outlet is functional. Try a different outlet.
Scanned images are blurry or dusty.	Dust on film/slides or scanner lens.	Clean film/slides and the scanner lens using the provided brush. Ensure film holders are clean.
Images are too dark/bright or have incorrect colors.	Incorrect exposure or color settings.	Adjust exposure and color balance settings using the scanner's menu before scanning.
Cannot transfer files to computer.	Incorrect USB connection or driver issue.	Ensure the USB-C cable is properly connected. Try a different USB port or cable. Check computer's device manager for driver issues.
SD card not recognized.	SD card not inserted correctly or incompatible format.	Reinsert the SD card. Ensure it is formatted correctly (FAT32) and is not larger than the supported capacity.

10. Specifications

Feature	Detail
Scanner Type	Film Scanner
Brand	Rollei
Model Name	DF-S 1300 SE
Connectivity Technology	HDMI, USB-C
Product Dimensions (DxWxH)	12.5P x 13.5l x 9.5H cm
Resolution	3100 dpi (interpolated up to 4300 dpi for 135mm film)
Color Depth	10 bits per pixel
Optical Sensor Technology	CMOS
Light Source Type	LED
Supported Media Types	Slides, Negative Film (135, 110, 126 mm, Super8)
Minimum System Requirements	Windows 10, macOS 10.15 Catalina

11. Warranty and Support

Your Rollei DF-S 1300 SE scanner comes with a **24-month exchange guarantee**. For any issues or support needs, please refer to the official Rollei website or contact their customer service. In case of a return, a **free return shipping** option is available within 14 days of purchase.
For further assistance, visit the Rollei Store on Amazon.

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