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› K&F Concept FD to NEX Lens Mount Adapter Instruction Manual

## K&F CONCEPT KF06.071

# K&F Concept FD to NEX Lens Mount Adapter Instruction Manual

## PRODUCT OVERVIEW

This manual provides instructions for the K&F Concept FD to NEX Lens Mount Adapter, designed to allow Canon FD and FL mount lenses to be used on Sony NEX E-mount camera bodies.

The adapter is constructed from brass and aluminum, ensuring a secure and precise fit. It supports manual focus and manual aperture control for your Canon FD/FL lenses.



Image: The K&F Concept FD to NEX Lens Mount Adapter, showing its robust construction and clear markings.

Your browser does not support the video tag.

Video: An overview of the K&F Concept FD to NEX Lens Mount Adapter, demonstrating its features and design.

## SETUP AND INSTALLATION

## Attaching the Adapter to the Lens

1. Align the red dot on the adapter with the red dot on your Canon FD/FL lens. Rotate the lens clockwise until it clicks into place, ensuring a secure fit.
2. For lenses with an aperture ring, ensure the aperture control pin on the adapter aligns with the lens mechanism. The adapter features a "LOCK <-> OPEN" ring for aperture control. Set this to "LOCK" when mounting the lens.



Image: A detailed view of the adapter's internal mechanism, highlighting the aperture control pin.

Your browser does not support the video tag.

Video: A guide on how to choose the correct lens adapter, demonstrating mount types for cameras and lenses.

## Attaching the Lens and Adapter to the Camera

1. Align the red dot on the adapter with the white dot on your Sony E-mount camera body. Rotate the adapter clockwise until it locks securely.
2. To remove the adapter from the camera, press the camera's lens release button and rotate the adapter counter-clockwise.



Image: The K&F Concept FD to NEX adapter securely mounted on a Sony E-mount camera body.

## OPERATING INSTRUCTIONS

### Manual Focus

Since this is a manual adapter, autofocus functions are not supported. Focus your lens manually using the lens's focus ring. Utilize your camera's focus peaking or magnification features for precise focusing.

Note on Infinity Focus: The infinity focus position on some telephoto or super telephoto lenses may shift slightly to the positive side due to temperature changes. The shift range is indicated by an L-shaped line on some lenses. Always verify focus through the viewfinder, even when attempting to focus at infinity.

### Manual Aperture Control

The adapter allows for manual control of the lens diaphragm. Set your Canon FD/FL lens to its smallest aperture (e.g., f/16) and to "A" mode if available. Then, use the "LOCK <-> OPEN" ring on the adapter to smoothly adjust the aperture. The "OPEN" position allows for wide-open focusing, while rotating towards "LOCK" stops down the aperture for exposure.



Image: A close-up of the adapter's exterior, clearly showing the "LOCK" and "OPEN" indicators for aperture control.

## COMPATIBILITY

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## Compatible Lenses

This adapter is designed for Canon FD and FL mount lenses. It is not compatible with Canon EF mount lenses.

## Compatible Camera Bodies

The adapter is compatible with Sony NEX E-mount cameras, including but not limited to:

- Sony NEX-3, NEX-3C, NEX-3N
- Sony NEX-5, NEX-5C, NEX-5N, NEX-5R, NEX-5T
- Sony NEX-6, NEX-7, NEX-F3
- Sony Alpha a6000, a5000, a3500, a3000
- Sony Alpha A7, A7R
- Sony NEX-VG10, VG20

**Important Note:** This adapter is **NOT** compatible with Sony a7S, a7 II, a7S II, and a7R II camera models.

## CARE AND MAINTENANCE

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To ensure the longevity and optimal performance of your K&F Concept lens mount adapter, follow these guidelines:

- **Cleaning:** Use a clean, dry microfiber cloth to wipe the exterior of the adapter. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the adapter in a dry, dust-free environment when not in use. Keep both ends capped to prevent dust and debris from entering.
- **Handling:** Always handle the adapter by its body. Avoid touching the mounting surfaces to prevent oils and dirt from affecting the connection.
- **Inspection:** Periodically inspect the adapter for any signs of wear or damage. Ensure the mounting surfaces are smooth and free of obstructions.

## TROUBLESHOOTING

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### Lens or Adapter Not Mounting Securely

Ensure that both the lens and camera mounts are clean and free of debris. Align the red dots precisely and rotate until a click is heard, indicating a secure lock. Do not force the adapter or lens into place.

### Difficulty Achieving Infinity Focus

While the adapter is designed to allow infinity focus, some lenses, particularly wide-angle ones, may exhibit slight overshooting past the infinity mark. Use your camera's focus peaking or magnification features to confirm sharp focus at infinity, rather than relying solely on the lens's distance scale.

### Aperture Control Issues

Verify that your Canon FD/FL lens is set to its smallest aperture and, if applicable, to "A" mode. Ensure the "LOCK <-> OPEN" ring on the adapter is correctly engaged and rotated to control the aperture. If the aperture ring feels stiff, ensure no debris is obstructing its movement.

## PRODUCT SPECIFICATIONS

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| Feature                     | Detail                        |
|-----------------------------|-------------------------------|
| Brand                       | K&F CONCEPT                   |
| Model Name                  | K&F Concept M18101 (KF06.071) |
| Lens Mount (Adapter Side)   | Canon FD                      |
| Camera Mount (Adapter Side) | Sony E                        |
| Material                    | Brass and Aluminum            |
| Focus Type                  | Manual Focus                  |
| Item Weight                 | 4.16 ounces                   |
| UPC                         | 700424380671                  |

## WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official K&F Concept website or contact their customer service directly. Keep your purchase receipt for warranty claims.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question