K&F CONCEPT Ricoh GR UV Filter (JPSKU.2319)

K&F CONCEPT Nano-Xcel UV Filter Instruction Manual for Ricoh GR Series Cameras

1. Introduction

This manual provides comprehensive instructions for the proper installation, operation, and maintenance of your K&F CONCEPT Nano-Xcel UV Filter. This filter is specifically designed to protect the lens of your Ricoh GR II, GR III, GR IIIx, GR IIIx HDF, or GR4 camera, while also enhancing image clarity by cutting harmful UV light. Please read these instructions carefully before use to ensure optimal performance and longevity of your product.



Image: K&F CONCEPT Nano-Xcel UV Filter, designed for Ricoh GR cameras, offering ultra-definition image quality and lens protection.

2. Product Features

- **Dedicated Compatibility:** Precisely engineered for Ricoh GR II, GR III, GR IIIx, GR IIIx HDF, and GR4 cameras, ensuring a perfect fit and seamless integration.
- **UV Ray Cut:** Effectively blocks ultraviolet rays, reducing atmospheric haze and blue cast in photographs, resulting in clearer and more vibrant images.
- **28-Layer Nano-Xcel Coating:** Features advanced multi-layer coatings that provide superior water resistance, oil resistance, and scratch protection. This coating also minimizes reflections and maintains high light transmittance.
- **Ultra-Thin Design:** With a thickness of only 0.5mm, the filter maintains the compact profile of your Ricoh GR camera and prevents vignetting.
- **Lens Protection:** Acts as a physical barrier, safeguarding your valuable camera lens from dust, dirt, fingerprints, and accidental scratches.



Image: Filter installed on a Ricoh GR camera, highlighting compatibility with GR II, GR III, GR IIIx, and GR IIIx HDF models.



Image: The ultra-thin 0.5mm profile of the UV filter, designed to be unobtrusive.



Image: Before and after comparison, illustrating the UV filter's effect on reducing haze and improving image clarity.

3. Setup and Installation

Follow these steps to correctly install the K&F CONCEPT Nano-Xcel UV Filter onto your Ricoh GR series camera lens:

1. **Clean the Lens:** Use the provided microfiber cleaning cloth to gently wipe the surface of your camera lens, ensuring it is free from dust, smudges, and fingerprints.
2. **Prepare the Filter:** Carefully peel off the protective film from the adhesive side of the UV filter. Avoid touching the adhesive or the filter glass.
3. **Align and Attach:** Align the filter precisely with the front of your camera lens. Gently press the adhesive side onto the lens surface, ensuring a secure and even attachment.
4. **Verify Installation:** Check that the filter is firmly attached and centered on the lens.



Image: Step-by-step guide for attaching the UV filter to the camera lens.

4. Operation

Once installed, the K&F CONCEPT Nano-Xcel UV Filter operates continuously to provide protection and optical enhancement. No further user interaction is required for its primary function. The filter remains on the lens, offering constant defense against environmental elements and reducing UV light for every shot.

5. Maintenance

To maintain the performance and clarity of your UV filter, follow these guidelines:

- **Cleaning:** Use the provided microfiber cleaning cloth to gently wipe the filter surface. For stubborn smudges or fingerprints, a small amount of lens cleaning solution can be applied to the cloth (not directly to the filter) before wiping.
- **Storage:** When not in use, store the filter in its protective case to prevent dust accumulation and scratches.
- **Removal:** If you need to remove the filter, use the included removal tool. Loop the tool around the edge of the filter and gently pull to detach it. **Note: The adhesive strength may decrease after removal, so re-using a removed filter is not recommended for optimal security.**

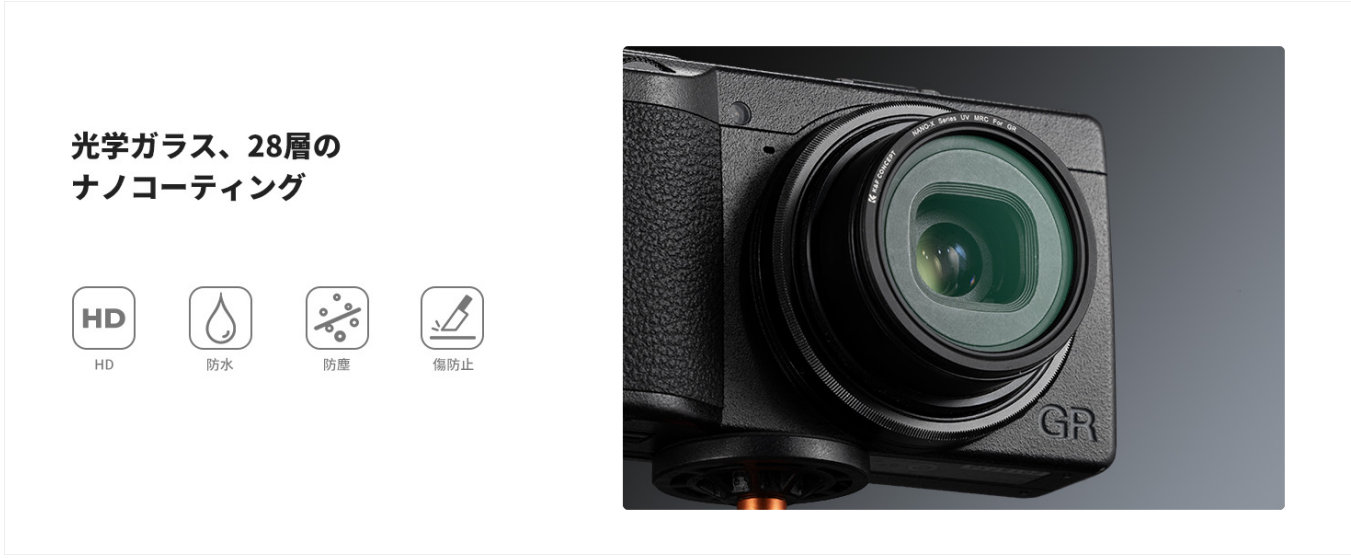


Image: The filter's scratch-resistant coating, designed to withstand daily wear.

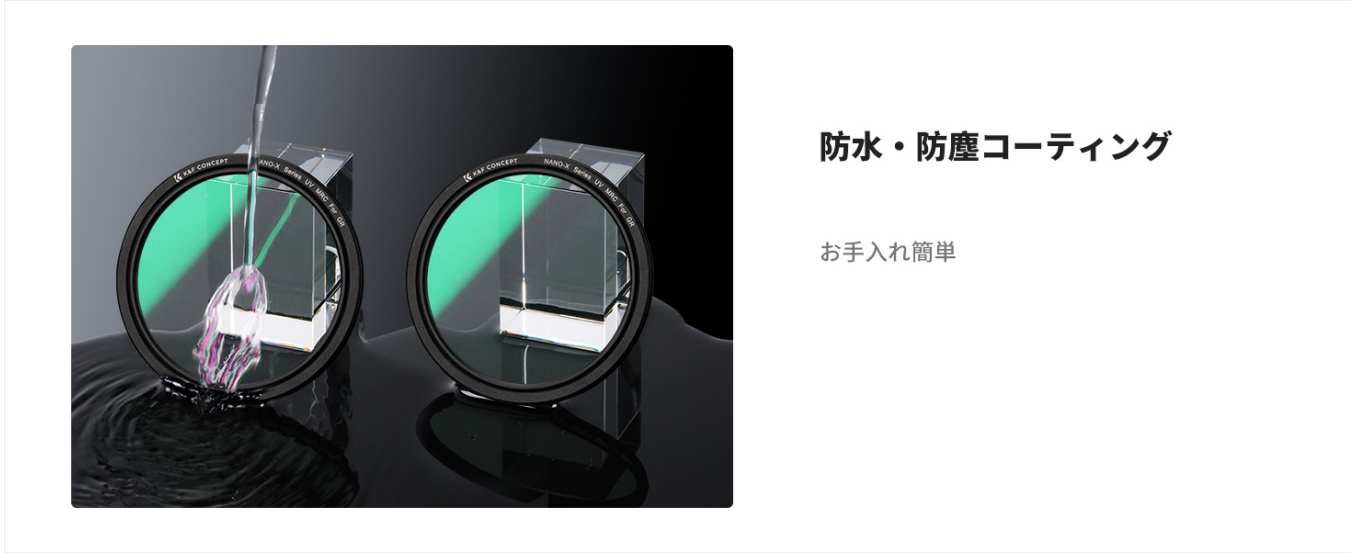


Image: Instructions for safely removing the filter using the provided tool.

6. Troubleshooting

If you encounter any issues with your K&F CONCEPT Nano-Xcel UV Filter, please refer to the following:

- **Filter Not Sticking Securely:** Ensure the lens surface was thoroughly cleaned before installation. Dust or oil can prevent proper adhesion. If the filter has been removed previously, the adhesive may be compromised.
- **Image Quality Issues (e.g., blurry images):** Verify that the filter surface is clean and free from smudges or dust.

Ensure the filter is correctly aligned and not partially obstructing the lens.

- **Difficulty Removing Filter:** Use the provided removal tool as instructed. Apply gentle, even pressure. Do not force the removal, as this could damage the lens or filter.

For further assistance, please contact K&F CONCEPT customer support.

7. Specifications

Model Name	Ricoh GR UV Filter (JPSKU.2319)
Compatibility	Ricoh GR II, GR III, GR IIIx, GR IIIx HDF, GR4
Filter Effect	UV Cut, Lens Protection
Coating	28-Layer Nano-Xcel (Waterproof, Anti-fouling, Scratch-resistant)
Material	Optical Glass, Aluminum Alloy Frame
Thickness	0.5mm
Manufacturer	K&F CONCEPT (Shenzhen Zhuoer Photograph)
Origin	China

8. Package Contents

The K&F CONCEPT Nano-Xcel UV Filter package includes the following items:

- 1 x K&F CONCEPT Nano-Xcel UV Filter
- 1 x Filter Removal Tool
- 3 x Microfiber Cleaning Cloths

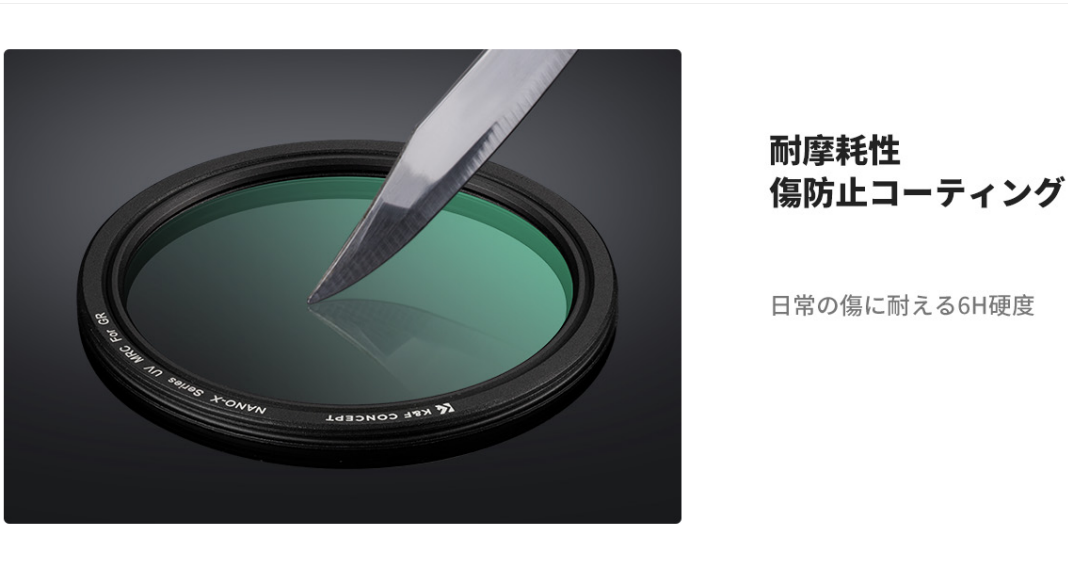


Image: Contents of the K&F CONCEPT UV Filter package.

9. Warranty and Support

K&F CONCEPT products are manufactured to high-quality standards. For warranty information or technical support, please refer to the official K&F CONCEPT website or contact your retailer. Keep your purchase receipt as proof of

purchase for any warranty claims.
For direct support, please visit the K&F CONCEPT store on Amazon:K&F CONCEPT Store

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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.

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