KODAK ROCPGPFILUV37

KODAK 37mm UV Filter Instruction Manual

Model: ROCPGPFILUV37

Introduction

This manual provides instructions for the proper use and care of your KODAK 37mm UV Filter. This filter is designed to protect your camera lens and enhance image quality by reducing atmospheric haze and UV interference.



Image: KODAK 37mm UV Filter. This image shows the UV filter mounted on a camera lens, demonstrating its intended use in photography.

Product Features

- **German SCHOTT Glass:** Provides superior optical clarity and durability.
- **18-Layer Nano Coating:** Resists water, dirt, oil, and scratches; reduces reflection and improves light transmission.
- **UV Protection:** Absorbs ultraviolet light to reduce atmospheric haze and improve image contrast and sharpness.
- **Slim Design:** Ultra-slim frame minimizes vignetting, especially with wide-angle lenses.
- **Durable Construction:** Features a hard-wearing aluminum ring.
- **Compatibility:** Designed for lenses with a 37mm filter thread.



Image: KODAK UV Filter Features. This image illustrates the multi-coated layers and Schott Glass construction of the filter.

Setup and Installation

1. **Identify Lens Thread Size:** Confirm your camera lens has a 37mm filter thread. This information is usually printed on the front of the lens barrel or on the lens cap.
2. **Unpack the Filter:** Carefully remove the UV filter from its storage case.
3. **Attach to Lens:** Gently screw the filter onto the front thread of your camera lens in a clockwise direction. Ensure it is securely fastened but do not overtighten.
4. **Removal:** To remove, unscrew the filter counter-clockwise.



Image: Filter Installation Diagram. This diagram illustrates the process of attaching the filter to a lens and the possibility of stacking multiple filters.

Operating Instructions

The KODAK UV Filter operates passively once installed. It continuously works to:

- **Protect the Lens:** Acts as a physical barrier against dust, scratches, and minor impacts.
- **Reduce UV Haze:** Filters out ultraviolet light, which can cause a bluish cast and reduced clarity in outdoor photographs, especially at high altitudes or over long distances.
- **Improve Image Quality:** Contributes to clearer, sharper images with enhanced contrast and color fidelity.

No specific operational adjustments are required for the filter itself. Simply attach it to your lens and use your camera as normal.

Maintenance and Care

Proper maintenance ensures the longevity and performance of your UV filter.

- **Cleaning:** Use the provided KODAK microfiber cleaning cloth to gently wipe away dust and fingerprints. For stubborn smudges, a small amount of lens cleaning solution can be applied to the cloth (not directly to the filter).
- **Storage:** When not in use, store the filter in its retro storage case to protect it from dust and damage.
- **Handling:** Avoid touching the glass surface directly to prevent smudges and oils. Hold the filter by its metal rim.
- **Water Resistance:** The filter is designed to be water-resistant, but avoid prolonged exposure to water. If wet, gently dry with a clean, soft cloth.



Image: Filter Resistance Properties. This image highlights the filter's resistance to water, oil, dust, and scratches, emphasizing its durability.



Image: Included Accessories. This image displays the UV filter along with its protective storage case and microfiber cleaning cloth, essential for maintenance.

Troubleshooting

Issue	Possible Cause	Solution
Filter difficult to attach/remove	Cross-threading or overtightening. Incorrect size.	Ensure filter is aligned correctly before screwing. Do not overtighten. Verify lens thread size matches filter size (37mm).
Reduced image sharpness/clarity	Dirty filter surface (dust, smudges).	Clean the filter thoroughly with the provided microfiber cloth.

Issue	Possible Cause	Solution
Vignetting (dark corners in photos)	Using multiple filters or a thick filter on a wide-angle lens.	The KODAK UV filter has a slim design to minimize vignetting. If using multiple filters, remove unnecessary ones.
Increased lens flare/ghosting	Strong light source directly hitting the filter.	The multi-coating minimizes flare, but in extreme conditions, use a lens hood or adjust shooting angle to shield the lens from direct light.

Specifications

Model Number	ROCPGPFILUV37
Filter Type	Ultraviolet (UV)
Filter Size	37mm
Glass Material	German SCHOTT Glass
Coating	18-Layer Nano Multi-Coating
Frame Material	Aluminum
Light Transmittance	99%
Resistance	Water, Oil, Dust, Scratch Resistant
Product Dimensions	1.46 x 1.46 x 0.04 inches (37mm diameter)
Item Weight	6.7 ounces

Warranty and Support

This KODAK UV Filter comes with a 10-year warranty. For warranty claims or technical support, please refer to the contact information provided with your purchase or visit the official KODAK Photo Gear website.
For additional information and resources, you may visit theKODAK Store on Amazon.

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