K&F CONCEPT KF01.968

K&F CONCEPT 67mm MC UV Protection Filter (Nano-X Series) Instruction Manual

Model: KF01.968 | Brand: K&F CONCEPT

1. Introduction and Overview

The K&F CONCEPT 67mm MC UV Protection Filter from the Nano-X Series is designed to enhance your photography by providing superior lens protection and optical clarity. This filter effectively absorbs ultraviolet rays, reducing haze and improving color fidelity in your images. Its advanced multi-layer coatings ensure high light transmission and resistance to environmental elements.



Image 1: K&F CONCEPT 67mm MC UV Protection Filter, Nano-X Series.

Key Features:

- **Dual Functionality:** Absorbs UV rays to reduce blue tones and acts as a protective shield against dust and scratches.
- **Premium Optical Glass:** Crafted with imported Japanese AGC glass for razor-sharp imagery and authentic color preservation.
- **NANOTEC Coating:** Features 28 multi-layer coatings, including hydrophobic and scratch-resistant properties, boasting 99.6% light transmission and minimizing reflections.
- **Ultra-Slim Design:** 3.3mm frame with double-side polishing technology prevents vignetting, even on telephoto lenses.

2. Setup and Installation

Installing your K&F CONCEPT UV filter is a straightforward process. Ensure your camera lens is clean and free of dust before attaching the filter.

Compatibility Note:

Before installation, verify your camera lens's thread size. This is typically indicated by a "Φ" (diameter) symbol followed by the size (e.g., Φ67=67mm) on the front of your lens or inside the lens cap.

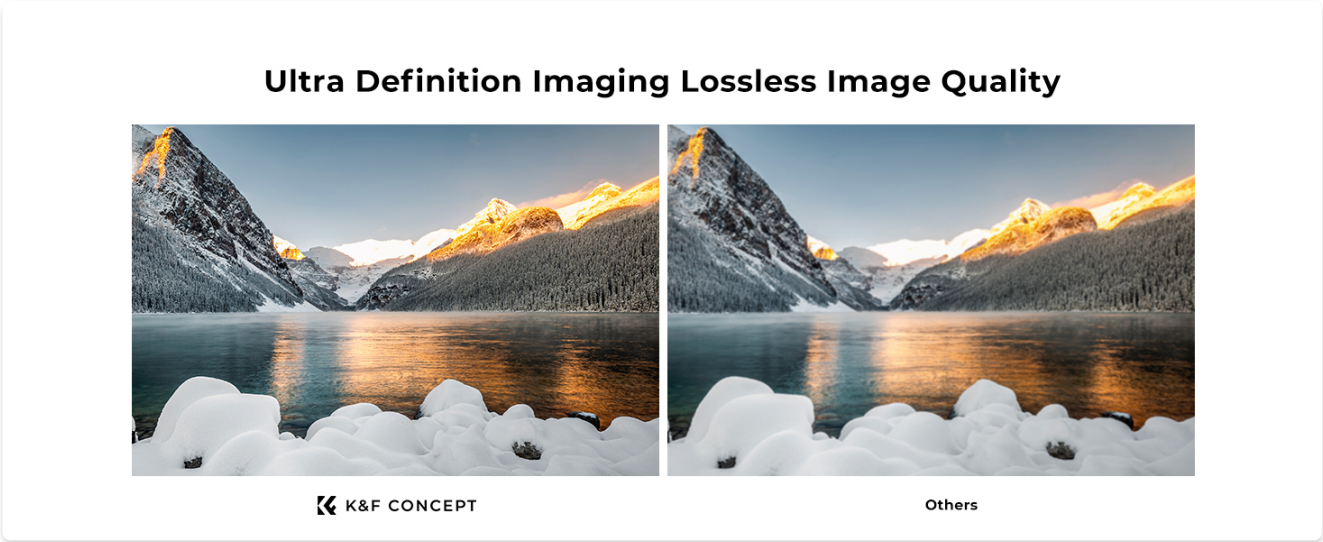


Image 2: Guide to identifying your lens's filter thread size.

Installation Steps:

1. Gently align the filter's threads with the threads on the front of your camera lens.
2. Carefully rotate the filter clockwise until it is securely fastened. Do not overtighten.
3. The ultra-slim design allows for easy attachment and removal, and supports the installation of a same-size lens cap.

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Video 1: Demonstrates the installation of the 28 Multi-Coated MCUV Protection Lens Filter from the Nano-X Series.

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Video 2: Explains how to determine the correct filter size for your lens.

3. Operating and Usage

The K&F CONCEPT UV filter is designed for continuous use, providing both protection and optical benefits without compromising image quality.

Optical Benefits:

- **UV Ray Absorption:** Reduces the amount of ultraviolet light reaching the camera sensor, which can cause a bluish cast or haze in outdoor photos.
- **Enhanced Clarity and Color:** By minimizing UV interference, the filter helps achieve clearer, sharper images with more accurate and vibrant colors.
- **Reduced Reflections:** The 28 multi-layer coatings significantly reduce reflections from both the filter surface and the environment, leading to images with better contrast.
- **No Vignetting:** The ultra-slim frame ensures that no dark corners (vignetting) appear in your photos, even when using wide-angle or telephoto lenses.

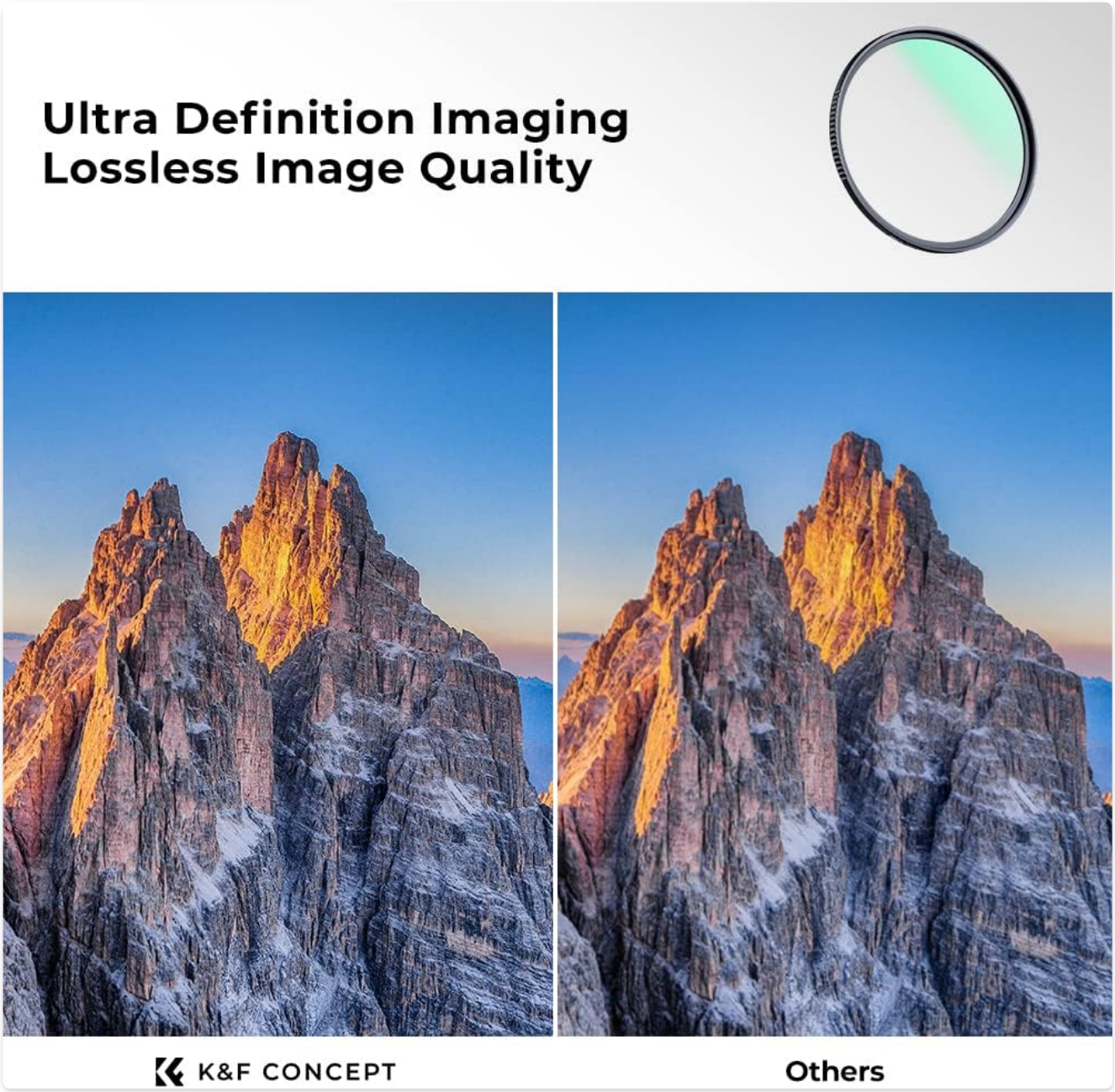


Image 3: Demonstrates ultra-definition imaging and lossless image quality with the filter.

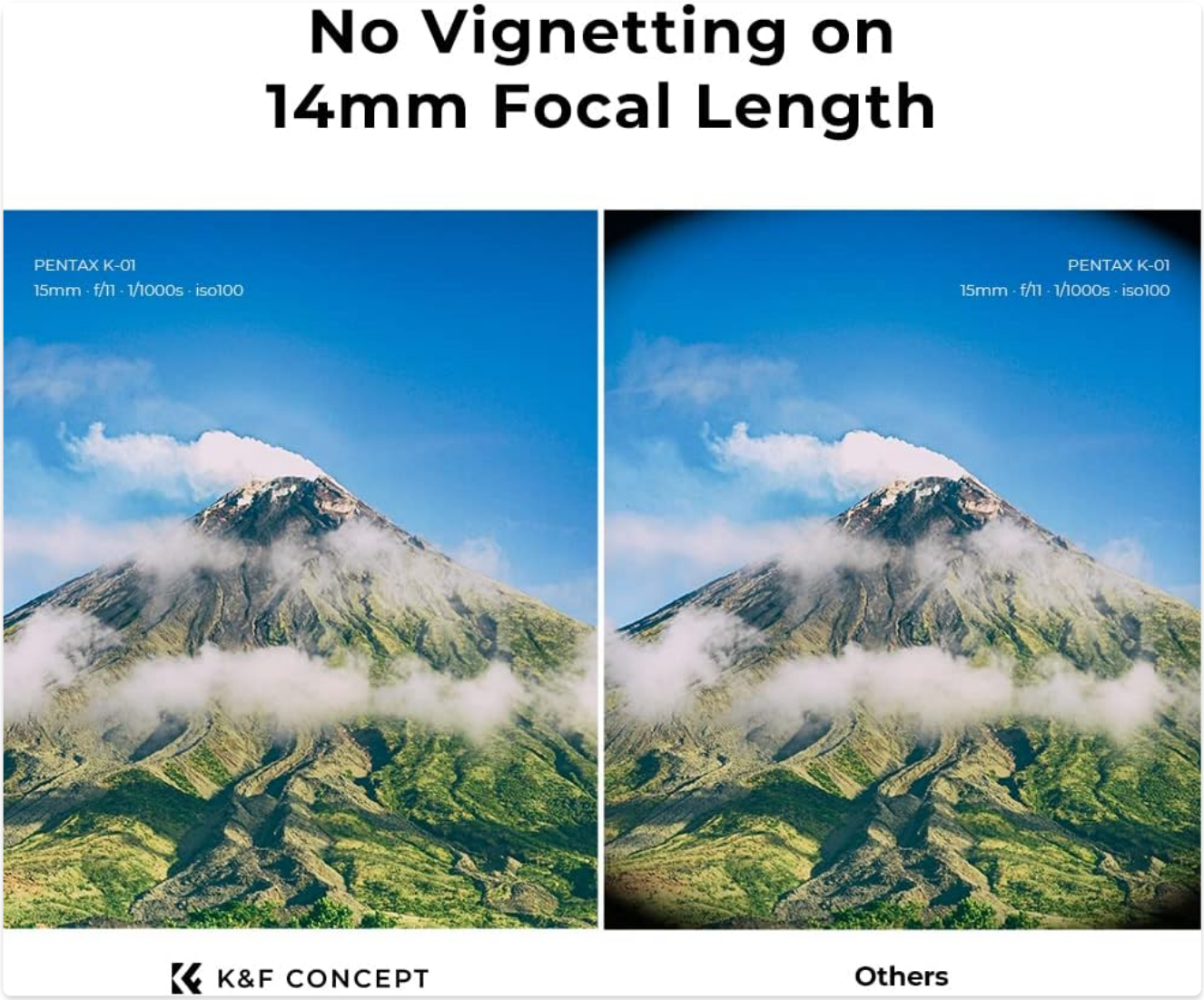


Image 4: Illustrates the absence of vignetting even at a 14mm focal length.

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Video 3: Highlights the ultra-low reflection properties of the K&F Concept UV Filter.

4. Maintenance and Care

Proper maintenance ensures the longevity and optimal performance of your K&F CONCEPT UV filter.

Cleaning:

- The hydrophobic coating repels water and oil, making cleaning easier.
- Use a soft, clean microfiber cloth (such as the one provided with some K&F CONCEPT products) to gently wipe away dust, fingerprints, or smudges.
- For stubborn marks, a small amount of lens cleaning solution can be applied to the cloth, not directly to the filter.
- Avoid using abrasive materials or harsh chemicals, as these can damage the coatings.



Image 5: Shows the water and dust-proof coatings for easy cleaning.

Protection:

- The filter's 9H hardness and scratch-resistant properties provide robust protection for your valuable camera lens.
- Always store the filter in its protective case when not in use to prevent accidental damage.

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Video 4: Demonstrates the shockproof and ultra-low reflectivity features of the MCUV Lens Filter.

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Video 5: Product display of the K&F Concept Armor MCUV Filter, showcasing its protective qualities.

5. Troubleshooting

Most issues with UV filters are related to improper installation or cleaning. Follow these general tips:

- **Filter Not Attaching:** Ensure the filter size matches your lens thread size. Gently align the threads to avoid cross-threading.

- **Image Quality Issues (e.g., blurry spots, haze):**Check if the filter is clean and free of smudges or dust. Ensure it is securely attached and not loose.
- **Vignetting:** While this filter is designed to prevent vignetting, ensure it is fully seated and that no other accessories (like multiple stacked filters) are causing obstruction.

6. Specifications

Specification	Detail
Brand	K&F CONCEPT
Model Number	KF01.968
Material	Japanese AGC Glass
Photo Filter Thread Size	67 Millimeters
Coating Description	28 Multi-Layer Coatings (Hydrophobic, Scratch-Resistant)
Photo Filter Effect Type	Ultraviolet (UV)
Light Transmission	99.6%
Frame Thickness	3.3mm (Ultra-Slim)
Water Resistance Level	Not Water Resistant (Hydrophobic coating assists with water repellency)
Product Dimensions	2.64 x 2.64 x 0.04 inches
Item Weight	3.68 ounces

7. Warranty and Support

For any questions, technical support, or warranty inquiries regarding your K&F CONCEPT 67mm MC UV Protection Filter, please refer to the official K&F CONCEPT website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

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