Nikon 7072

Nikon 7072 Lens Pen Cleaning System User Manual

Model: 7072

Introduction

The Nikon 7072 Lens Pen Cleaning System is designed for safe and effective cleaning of optical surfaces. This portable tool provides a convenient solution for removing dust, fingerprints, and smudges from various lenses without the need for liquid chemicals. It is suitable for use with cameras, binoculars, telescopes, and other optical products.

Product Overview

The Lens Pen features a dual-ended design, offering two distinct cleaning functions. One end houses a soft, retractable brush for dusting, while the other contains a unique carbon cleaning tip for removing smudges and fingerprints.

- **Retractable Brush:** Soft bristles designed to gently sweep away loose particles without scratching the lens.
- **Carbon Cleaning Tip:** A specialized, self-replenishing tip formulated to effectively remove oily smudges and fingerprints.

Figure 1: The Nikon 7072 Lens Pen Cleaning System, a compact and versatile tool for optical cleaning.

Figure 2: The soft, retractable brush component of the Lens Pen, used for initial dust removal.

Figure 3: The specialized carbon cleaning tip, designed for removing fingerprints and smudges.

Operating Instructions

Follow these steps for effective cleaning of your optical surfaces:

1. **Step 1: Dust Removal (Brush End)**
   Locate the retractable brush on one end of the Lens Pen. Slide the lever to extend the soft bristles. Gently sweep the brush across the lens surface to remove any loose dust, dirt, or debris. Ensure all loose particles are cleared before proceeding to the next step. Retract the brush when finished.
2. **Step 2: Smudge and Fingerprint Removal (Carbon Tip End)**
   Unscrew the cap from the opposite end of the Lens Pen to expose the carbon cleaning tip. Gently wipe the lens surface with the carbon tip using smooth, circular motions. The unique cleaning compound on the tip is designed to absorb oils and smudges. If stubborn smudges persist, breathe lightly onto the lens surface to create a thin layer of moisture, then repeat the circular cleaning motion with the carbon tip.
3. **Step 3: Replenishing the Carbon Tip**
   After use, replace the cap onto the carbon cleaning tip. Twist the cap a half-turn to replenish the cleaning compound on the tip, ensuring it is ready for future use.

Video 1: A brief product summary demonstrating the features and basic operation of the Nikon Lens Pen.

Maintenance

To ensure the longevity and effectiveness of your Nikon Lens Pen, observe the following maintenance guidelines:

- Always keep the protective caps on both ends of the Lens Pen when not in use. This protects the brush from contamination and allows the carbon cleaning tip to self-replenish.
- Do not use the carbon cleaning tip on wet surfaces. Ensure the lens is dry before applying the tip.
- Avoid touching the carbon cleaning tip or the brush bristles with your fingers, as skin oils can transfer and reduce their cleaning efficacy.
- Store the Lens Pen in a clean, dry environment.

Troubleshooting

If you encounter issues while using your Nikon Lens Pen, consider the following:

- **Smudges persist after using carbon tip:** Ensure the carbon tip's cap was twisted a half-turn after the last use to replenish the cleaning compound. If the lens is very oily, a light breath on the surface before using the tip can help.

- **Brush not effectively removing dust:** Ensure the brush is fully extended. For larger or more stubborn dust particles, a separate air blower (not included) may be required before using the brush.
- **Cleaning tip appears dry or ineffective:** The unique cleaning compound is designed not to spill or dry up. Ensure the cap is securely replaced and twisted to allow for self-replenishment. If the issue persists, the tip may be worn out and require replacement of the Lens Pen.

Specifications

Brand	Nikon
Model Name	LensPen (7072)
Color	Black
Material	Plastic, Foam, Rubber
Item Weight	14.15 g
Compatible Devices	Cameras (digital and film), binoculars, telescopes, spotting scopes, other optical products
Cleaning Compound	Unique, self-replenishing, will not spill or dry up
Safety Features	No sprays, no chemicals, no liquids, no residue, environmentally safe

Warranty and Support

The Nikon 7072 Lens Pen Cleaning System is covered by a**Limited Warranty**. For specific details regarding warranty coverage, claims, or to access further product information and support, please visit the official Nikon Store or contact Nikon customer service directly.

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