

## Aispour 000012

# Aispour Camera Lens Cleaning Kit Instruction Manual

Model: 000012

## 1. PRODUCT OVERVIEW

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The Aispour 10-in-1 Camera Lens Cleaning Kit is a comprehensive solution designed for maintaining the cleanliness and longevity of your camera equipment, including DSLR cameras, lenses, sensors, and other optical devices. This kit provides a variety of tools to effectively remove dust, smudges, fingerprints, and other contaminants, ensuring clear and sharp images.

It is suitable for professional photographers and enthusiasts alike, offering a safe and effective way to keep sensitive camera components pristine.

## 2. PACKAGE CONTENTS

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Please verify that all items listed below are included in your package:

- 1 x Camera Lens Cleaner (50ml spray bottle)
- 1 x Air Blower
- 1 x Two-in-one Lens Cleaning Pen (with brush and carbon tip)
- 1 x Retractable Wool Soft Brush
- 5 x Sensor Cleaning Swabs
- 25 x Lens Cleaning Tissue Papers
- 2 x Microfiber Cleaning Cloths
- 8 x Cleaner Wipes (individually packed wet/dry)
- 1 x Storage Box

# 10-Pieces Cleaning Kit



Image: All components of the Aispour 10-in-1 Camera Lens Cleaning Kit, including the spray cleaner, lens pen, soft brush, air blower, sensor swabs, lens tissue, microfiber cloths, and cleaning wipes, neatly arranged.

## 3. SETUP AND PREPARATION

Before beginning any cleaning process, ensure you are in a clean, dust-free environment. Avoid cleaning in windy conditions or areas with high humidity. Always turn off your camera and remove the battery before cleaning sensitive components like the sensor.

### General Safety Precautions:

- Never apply liquid directly to the lens or sensor. Always spray onto a cleaning cloth or tissue first.
- Use gentle pressure when cleaning. Excessive force can damage optical surfaces.
- Keep cleaning tools clean and free of debris to prevent scratching.
- Store the kit in its provided storage box to protect the tools from dust and damage.

## 4. OPERATING INSTRUCTIONS

Follow these steps for effective cleaning of your camera and lenses:

#### 4.1. Dust Removal (Initial Step)

Always start by removing loose dust and particles to prevent scratching during subsequent wet cleaning.

1. **Using the Air Blower:** Hold your camera or lens facing downwards. Use the air blower to puff bursts of air across the surface, dislodging dust. Do not touch the lens or sensor with the blower nozzle.



Image: A hand holding a black air blower, directing air into the camera body to remove dust from the sensor area.

2. **Using the Retractable Wool Soft Brush:** For stubborn dust on lens barrels or camera bodies, gently sweep with the soft brush. Ensure the brush is clean before use. Avoid using this brush directly on optical surfaces if possible, or use with extreme care.



Image: A hand gently sweeping a soft brush across the front element of a camera lens to remove loose dust.

#### 4.2. Lens and Screen Cleaning

For smudges, fingerprints, and more persistent dirt on lenses, filters, and LCD screens:

1. **Using the Lens Cleaning Pen:**
  - *Brush End:* Use the retractable brush end to remove any remaining loose dust from the lens surface or camera screen.
  - *Carbon Tip:* For smudges and fingerprints, gently rub the carbon tip in a circular motion on the affected area. The carbon compound absorbs oils and smudges without scratching. Do not use liquid with the carbon tip.



Image: The carbon tip of the lens cleaning pen being used to clean the surface of a camera lens.



Image: The brush end of the lens cleaning pen being used to clean the LCD screen of a camera.

**2. Using Cleaning Spray and Microfiber Cloth:** For more thorough cleaning of lenses, filters, and camera bodies.

- Spray a small amount of the camera lens cleaner onto a clean microfiber cloth. Never spray directly onto the lens or camera body.
- Gently wipe the surface in a circular motion, starting from the center and moving outwards.
- Use a dry part of the microfiber cloth or a second clean cloth to buff the surface until streak-free.



**Soft Brush**



**Lens Paper**



**Air Blower**



**Cotton Swab**

Image: A hand spraying the cleaning solution onto a gray microfiber cloth, preparing it for cleaning.





viruses



Fingerprint



Stains



Oil stains



**Powerful Stain Removal**

Spray it on a fiber cloth, moisten it and then wipe it down.

Image: An illustration demonstrating the powerful stain removal capabilities of the spray cleaner, effective against various contaminants.

### 3. Using Lens Cleaning Tissue Paper: For a single-use, streak-free clean on lenses.

- Gently tear off one sheet of lens tissue.

- Lightly breathe on the lens surface to create a slight fog, then gently wipe with the tissue in one direction.
- Alternatively, apply a drop of cleaning solution to the tissue and wipe. Discard after use.



Image: A hand gently wiping the surface of a camera lens with a piece of lens cleaning tissue paper.

4. **Using Cleaner Wipes:** For quick and convenient cleaning of camera bodies, screens, and other non-optical surfaces.

- Open a 'Wet' wipe packet and use it to clean the surface.
- Immediately follow with a 'Dry' wipe packet to remove any residue and buff the surface.



Image: A hand using a cleaning wipe to remove fingerprint smudges from the back of a camera body.

### 4.3. Sensor Cleaning (Advanced)

Sensor cleaning should only be performed when absolutely necessary and with extreme caution. Refer to your camera's manual for specific instructions on how to access the sensor cleaning mode.

1. **Prepare Camera:** Ensure your camera battery is fully charged. Activate the sensor cleaning mode in your camera's menu to lock the mirror up (for DSLRs) or open the shutter (for mirrorless cameras).
2. **Initial Dust Removal:** Use the air blower to gently blow air into the sensor chamber to dislodge any loose dust. Do not touch the sensor with the blower nozzle.
3. **Using Sensor Cleaning Swabs:**
  - Open a fresh, individually sealed sensor cleaning swab.
  - Apply one or two drops of the camera lens cleaner (if suitable for sensors, check cleaner label) to one side of the swab tip.

- With light, even pressure, make one pass across the sensor from one side to the other.
- Flip the swab to the clean, dry side and make a second pass in the opposite direction.
- Discard the swab after a single use. Never reuse a swab.



Image: A hand carefully using a sensor cleaning swab to clean the camera's image sensor.

4. **Inspect:** After cleaning, turn off the camera to reset the mirror/shutter. Take a test shot of a plain, bright surface (like a white wall) at a small aperture (e.g., f/22) to check for any remaining dust spots.

## 5. MAINTENANCE OF CLEANING TOOLS

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Proper care of your cleaning tools ensures their effectiveness and longevity:

- **Microfiber Cloths:** Wash microfiber cloths regularly with mild soap and water. Air dry them completely. Do not use fabric softener, as it can leave residue that may transfer to your optics.
- **Lens Cleaning Pen:** Keep the carbon tip covered when not in use to prevent contamination. The carbon compound is self-replenishing to some extent but will eventually wear out with extensive use.
- **Air Blower:** Ensure the air blower's nozzle remains clean. If it gets dirty, wipe it with a clean cloth.
- **Storage:** Always return all tools to the provided storage box after use to keep them clean and organized.

## 6. TROUBLESHOOTING

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If you encounter issues during or after cleaning, consider the following:

- **Streaks on Lens/Screen:** This often indicates too much cleaning solution was used, or the cloth/tissue was not clean. Re-clean with less solution and a fresh, clean microfiber cloth or lens tissue. Ensure the surface is buffed dry.
- **Persistent Dust Spots:** If dust remains after using the air blower, it might be stuck due to static or moisture. Try using the lens cleaning pen's brush or a fresh lens tissue. For sensor dust, a sensor swab might be necessary.
- **New Scratches:** Scratches are usually caused by abrasive particles on the cleaning tool or surface. Always perform initial dust removal before wet cleaning. Ensure all tools are clean before use. If scratches appear, discontinue use of the tool that caused them.
- **Cleaning Solution Residue:** If the cleaning solution leaves a residue, ensure you are using the provided solution and not an alternative. Buff thoroughly with a clean, dry microfiber cloth.

# Professional Cleaning Camera



Image: A split image showing a camera with visible dust spots on the left ('BEFORE') and the same camera appearing clean on the right ('AFTER'), demonstrating the effectiveness of proper cleaning.

## 7. SPECIFICATIONS

| Feature            | Detail                    |
|--------------------|---------------------------|
| Model Number       | 000012                    |
| Brand              | Aispour                   |
| Package Dimensions | 5.59 x 4.13 x 2.01 inches |
| Item Weight        | 6.9 ounces                |
| Color              | Black, White, Blue        |
| Material           | Microfiber, Wool, Plastic |

| Feature                 | Detail         |
|-------------------------|----------------|
| Liquid Volume (Cleaner) | 50 Milliliters |
| UPC                     | 754083829071   |
| ASIN                    | B092642ZS9     |

## 8. WARRANTY AND SUPPORT

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Aispour is committed to providing high-quality products. If you have any questions, concerns, or require assistance with your Camera Lens Cleaning Kit, please do not hesitate to contact us.

For consultation or to inquire about returns service, please email us. Our customer support team is ready to assist you.

For more information about Aispour products, you can visit the official Aispour store:[Aispour Store on Amazon](#)