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### aMagisn RS\_SLC\_01

# aMagisn Silicone Protective Lens Cover for Insta360 ONE RS 4K Boost Lens

User Manual

## 1. INTRODUCTION

This manual provides essential information for the proper use and care of your aMagisn Silicone Protective Lens Cover, designed specifically for the Insta360 ONE RS 4K Boost Lens. This accessory is engineered to provide robust protection for your camera's lens against impacts, scratches, and environmental elements, ensuring the longevity and performance of your equipment.

## 2. PRODUCT OVERVIEW

The aMagisn Silicone Protective Lens Cover is a precisely molded accessory that fits snugly over the Insta360 ONE RS 4K Boost Lens. Its primary function is to shield the delicate lens surface from physical damage and environmental contaminants such as dust and water splashes.



Figure 2.1: The aMagis lens cover securely fitted onto the Insta360 ONE RS 4K Boost Lens.

### 3. KEY FEATURES

- **Enhanced Protection:** Constructed from high-resilience silicone, this cover offers superior shock and shatter resistance, protecting your lens from accidental drops, impacts, and scratches.

aMagisn

## Professional in Shock and Shatter Resistance

Insta360 ONE RS Silicone Lens Cap  
for 4K Boost Lens



Figure 3.1: The silicone material provides robust protection against impacts.

- **Waterproof and Stain Repellent:** The innovative coating repels water and stains, making the cover easy to clean and maintain, even after exposure to various environments.

## Waterproof and Stain Repellent Easy to Clean

Water and dirt proof cap with innovative coating is easy for clean and maintenance



Figure 3.2: The cover's surface is designed to resist water and stains.

- **Seamless Integration:** Modeled precisely on the Insta360 ONE RS 4K Boost Lens, the cover provides a full and tight wrap, preventing dust entry and offering all-around protection.

# Seamlessly Integrated and Fully Wrapped

Modeled on real machine with precise size, the lens cap can fully and tightly wrap the lens without dust entry and provide all around protection for your lens.



Figure 3.3: The cover is designed for a precise and secure fit.

- **High Resilience and Flexibility:** Made from superior silicone, the cover can be stretched arbitrarily and repeatedly without deformation, ensuring durability and a consistent fit over time.

# High Resilience Ensures Flexibility and Non-deformation



Superior silicone material with higher resilience can be stretched arbitrarily and repeatedly without deformation

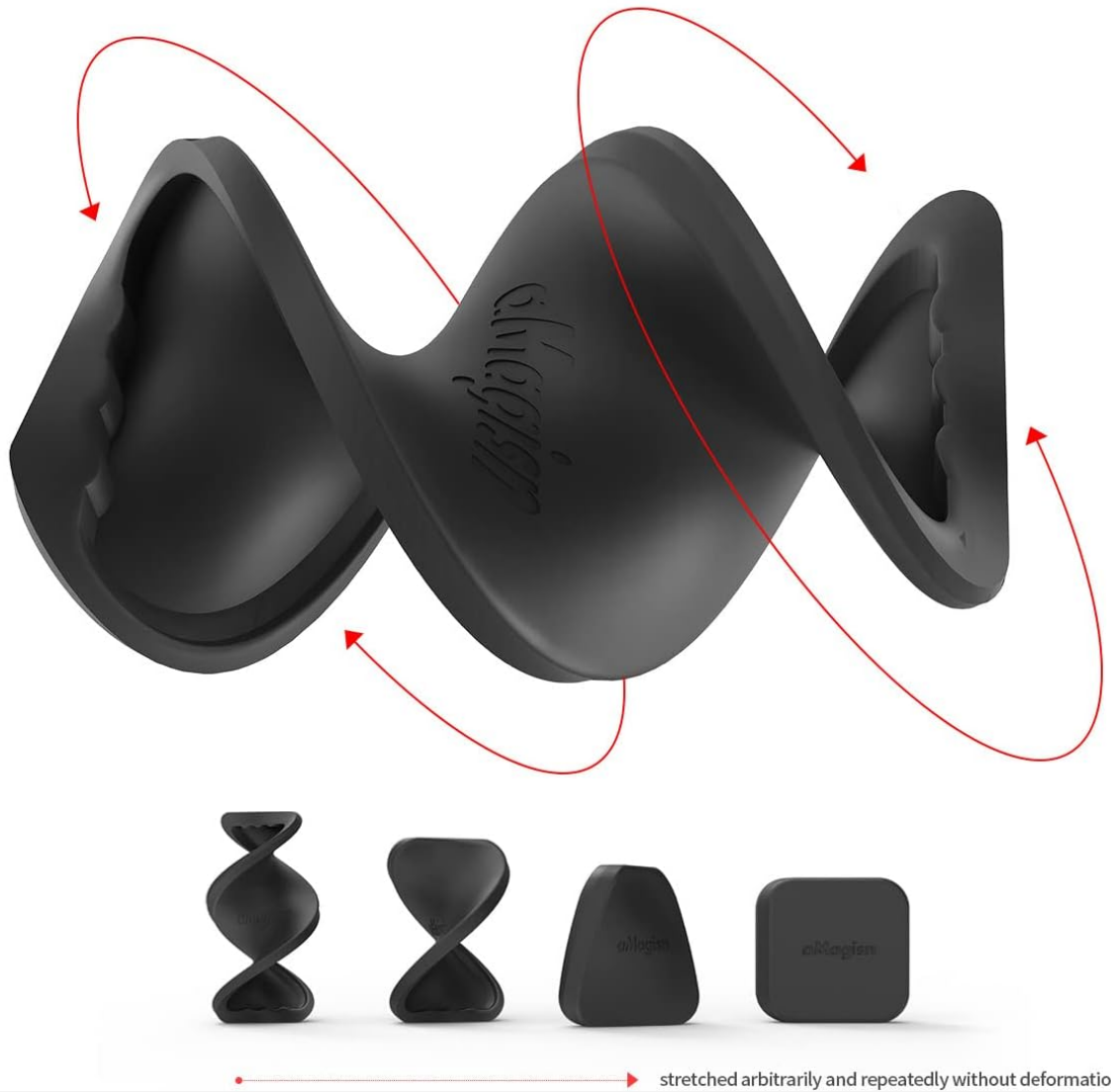


Figure 3.4: The silicone material maintains its shape even after stretching.

- **Food-Grade Material:** The silicone used is food-grade, ensuring it is safe, skin-friendly, and has a fine, smooth texture.

## Food Grade Material Secure and Skin-friendly

Food grade silicone material is not only safe but also feels fine and smooth



Figure 3.5: The material is safe and pleasant to touch.

## 4. INSTALLATION AND USAGE

The aMagisn Silicone Protective Lens Cover is designed for easy installation and removal, providing quick protection for your Insta360 ONE RS 4K Boost Lens.

### 4.1. Attaching the Lens Cover

1. Ensure your Insta360 ONE RS 4K Boost Lens is clean and free of dust or debris.
2. Align the aMagisn lens cover with the front of the 4K Boost Lens. The cover is designed to fit the contours of the lens module.
3. Gently push the cover onto the lens until it fully wraps around the lens module. The groove design on the upper and lower sides of the cap facilitates easy finger operation for mounting.

# Groove Design Convenient for Finger Operation



Groove design of the upper and down side of the lens cap allows for user friendly mounting and dismounting, which makes the finger operation more flexible



Figure 4.1: The groove design aids in easy mounting and dismounting.

## 4.2. Removing the Lens Cover

1. Grasp the lens cover firmly using the grooved edges.
2. Gently pull the cover away from the lens module. Avoid excessive force to prevent damage to the lens or cover.

## 5. CARE AND MAINTENANCE

To ensure the longevity and effectiveness of your aMagisn Silicone Protective Lens Cover, follow these care instructions:

- **Cleaning:** Wipe the cover with a soft, damp cloth to remove dust, dirt, or smudges. For stubborn stains, a mild soap solution can be used, followed by rinsing with clean water and air drying.
- **Storage:** When not in use, store the lens cover in a clean, dry place away from direct sunlight and extreme temperatures.
- **Avoid Sharp Objects:** While the silicone is resilient, avoid contact with sharp objects that could puncture or tear the material.

## 6. TROUBLESHOOTING

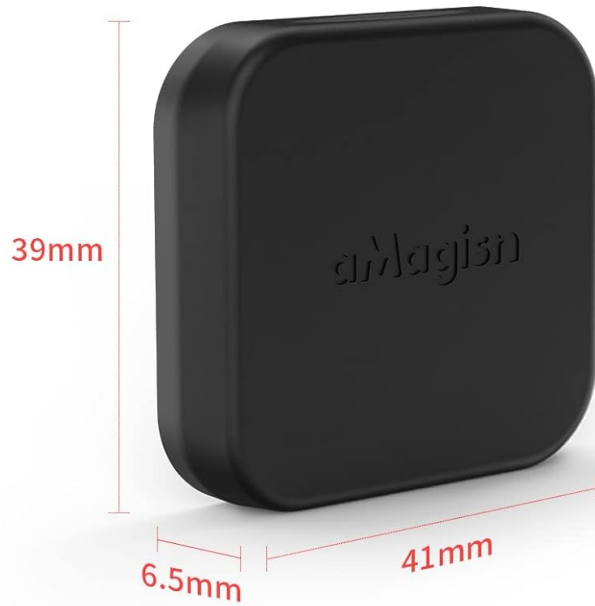
If you encounter any issues with your aMagisn Silicone Protective Lens Cover, refer to the following common solutions:

Problem	Possible Cause	Solution
Cover does not stay on securely.	Dust or debris on the lens or inside the cover; improper alignment; material wear over time.	<ul style="list-style-type: none"><li>◦ Clean both the lens and the inside of the cover thoroughly.</li><li>◦ Ensure the cover is correctly aligned and fully pushed onto the lens module.</li><li>◦ If the material has stretched significantly over prolonged use, consider replacement.</li></ul>
Cover appears dirty or stained.	Exposure to dirt, dust, or liquids.	Wipe with a damp cloth. For tougher stains, use mild soap and water, then rinse and air dry.

## 7. SPECIFICATIONS

Attribute	Detail
Product Name	aMagisn Silicone Protective Lens Cover
Model Number	RS_SLC_01
Compatibility	Insta360 ONE RS 4K Boost Lens
Material	Food-Grade Silicone
Product Dimensions	Approx. 6.69 x 5.91 x 0.2 inches (170 x 150 x 5 mm)
Item Weight	Approx. 0.317 ounces (9 grams)
UPC	727376615118
Manufacturer	E-First

# Specifications and Dimensions



**Brand**

aMagisn

**Product Name**

ONE RS 4K Boost Lens Cap

**Material**

Silicone

**Compatibility**

ONE RS 4K Boost Lens

**Weight**

3g

**Dimensions**

39.0 × 41.0 × 6.5 (mm<sup>3</sup>)

Figure 7.1: Detailed dimensions of the lens cover.

## 8. WARRANTY AND SUPPORT

Specific warranty information for the aMagisn Silicone Protective Lens Cover is typically provided at the point of purchase or within the product packaging. For any product support, inquiries, or to report issues, please contact the retailer or manufacturer directly. Keep your purchase receipt as proof of purchase for any warranty claims.