

RhinoShield LPA01264D6

RhinoShield 9H Tempered Glass Camera Lens Protectors for iPhone 14/14 Plus

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1. INTRODUCTION

This manual provides essential information for the installation, use, and maintenance of your RhinoShield 9H Tempered Glass Camera Lens Protectors for iPhone 14 and iPhone 14 Plus. These protectors are designed to safeguard your device's camera lenses from impacts and scratches while maintaining optical clarity.

9H Tempered Glass Lens Protectors



Image: The RhinoShield 9H Tempered Glass Lens Protectors, showing individual lens rings and the alignment frame.

2. PRODUCT FEATURES

- **Compatibility:** Specifically designed for iPhone 14 and iPhone 14 Plus. Includes an installation tool for precise application.
- **Scratch Resistance:** Features a 9H hardness rating, providing robust protection against scratches from everyday objects like keys and coins.
- **High Transparency:** Engineered for superior light transmittance, ensuring clear photo quality and preventing lens fogging in various conditions.
- **Explosion-Proof Protection:** Constructed with reinforced glass to offer enhanced protection against impacts and minimize shattering.
- **Color-Accurate Aluminium Trim:** The lens trims are precisely contoured to your device's camera lenses and color-matched for a seamless aesthetic.



Image: Close-up of the lens protectors on an iPhone, highlighting features such as high scratch and impact resistance, explosion-proof protection, oleophobic coating, and anti-fog technology.

3. WHAT'S IN THE BOX

Your package includes:

- RhinoShield 9H Tempered Glass Camera Lens Protectors (set for iPhone 14/14 Plus)
- Installation Tool (black acrylic sheet)
- Cleaning Cloth
- Guide Sticker

4. SETUP: INSTALLATION GUIDE

Follow these steps to properly install your RhinoShield Camera Lens Protectors. If a lens protector is already attached, please refer to the removal instructions in the Maintenance section before proceeding with the installation.

4.1. Installation Steps

1. **Prepare the Lenses:** Use the provided guide sticker to remove any surface dust from your iPhone's camera lenses. Then, gently clean the lenses with the cleaning cloth to ensure they are free of smudges and debris.
2. **Align the Protectors:** Take the lens protector alignment frame. Carefully peel off the back tab from the frame.
3. **Apply the Protectors:** Align the lens protector alignment frame with your iPhone's camera lenses. Press down firmly to ensure proper adhesion of the individual lens protectors to each camera lens.
4. **Remove the Frame:** Once the lens protectors are securely attached, carefully remove the alignment frame.
5. **Finalize:** Use the squeegee or your fingertips to gently push out any remaining air bubbles from under the lens protectors.

4.2. Installation Video Tutorial

For a visual guide, please watch the official installation video:

Your browser does not support the video tag.

Video: Official RhinoShield Lens Protector Installation Tutorial for iPhone/iPad. This video demonstrates the step-by-step process of cleaning the lenses, aligning the protectors with the installation frame, applying them, and removing the frame.

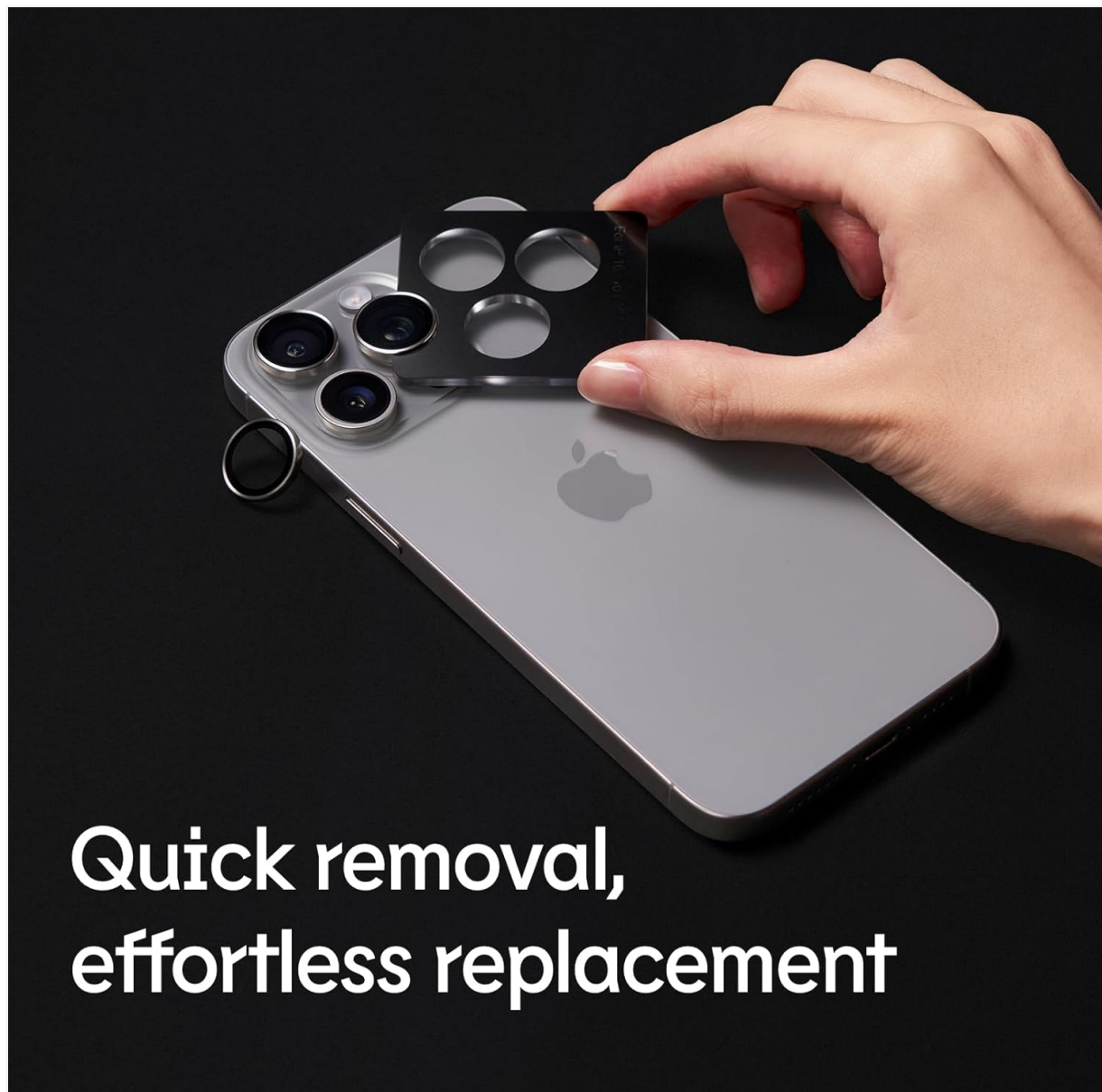


Image: A hand using the black acrylic installation tool to align and apply the lens protectors onto an iPhone's camera

module.

5. OPERATING THE PRODUCT

Once installed, the RhinoShield 9H Tempered Glass Camera Lens Protectors operate passively by providing a protective layer over your iPhone's camera lenses. They are designed to be transparent and not interfere with photo or video quality. No specific operational steps are required beyond normal phone usage.



Image: An iPhone with RhinoShield lens protectors installed, demonstrating their high transparency and minimal visual impact on the device's appearance.

6. MAINTENANCE AND REMOVAL

6.1. Cleaning

To clean your lens protectors, use a soft, lint-free cloth. For stubborn smudges, you can slightly dampen the cloth with water or a small amount of isopropyl alcohol. Avoid abrasive materials or harsh chemicals that could damage the coating.

6.2. Removal Guide

Should you need to remove or replace the lens protectors, follow these steps:

1. **Prepare for Removal:** Use the provided installation tool (black acrylic sheet) for safe removal.
2. **Align for Removal:** Align the semicircular notch on the installation tool with the edge of an installed lens protector.
3. **Gentle Pressure:** Apply slight upward pressure with the tool to gently lift and remove the lens protector. Repeat for all lenses.

6.3. Removal Video Tutorial

For a visual guide on removing the lens protectors, please watch this video:

Your browser does not support the video tag.

Video: Official RhinoShield Lens Protector Removal Tutorial for iPhone. This video demonstrates how to use the alignment frame to safely remove the lens protectors from your device.



Image: Two iPhones, one with yellow-trimmed lens protectors and another with black-trimmed lens protectors, showcasing the product's aesthetic integration.

7. TROUBLESHOOTING

- **Bubbles After Installation:** Small bubbles can sometimes appear. Use the provided squeegee or a soft cloth to gently push them towards the edges. If large bubbles persist, it might indicate dust. Consider carefully removing and re-applying after thorough cleaning.
- **Protector Not Sticking:** Ensure the lens surface is completely clean and dry before application. Any dust, oil, or moisture can prevent proper adhesion.
- **Image Quality Issues:** Verify that the protectors are clean and free of smudges. Ensure they are correctly aligned and not obstructing any part of the lens.

8. SPECIFICATIONS

Product Dimensions	0.62 x 0.06 x 0.5 inches
Item Weight	1.41 ounces
Item Model Number	LPA01264D6
Special Features	9H Surface Hardness, Anti-Fog Technology
Color	Yellow
Manufacturer	Evolution Labs
Compatible Devices	iPhone 14, iPhone 14 Plus
Material	Tempered Glass
Finish Type	Glossy
Number of Items	1 (set of lens protectors)

9. WARRANTY AND SUPPORT

For specific warranty information, please refer to the product packaging or the official RhinoShield website. If you encounter any issues or require further assistance, please contact RhinoShield customer support through their official channels.

RhinoShield Official Website: www.rhinoshield.io