

UNIQ UNIQ-IP6.7P(2023)-SSFSLENSGRY

UNIQ OPX Sapphire Lens Protector

Model: UNIQ-IP6.7P(2023)-SSFSLENSGRY
For iPhone 15 Pro Max (Gray)

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1. INTRODUCTION

The UNIQ OPX Sapphire Lens Protector is designed to provide superior protection for the camera lenses of your iPhone 15 Pro Max. Crafted with high-quality sapphire and a durable stainless steel rim, this protector ensures your device's camera remains safe from scratches, impacts, and daily wear while maintaining optimal photo and video clarity. This manual provides detailed instructions for the proper installation, care, and troubleshooting of your UNIQ OPX Sapphire Lens Protector.



Image: The UNIQ OPX Sapphire Lens Protector.

2. PRODUCT FEATURES

- **9 Mohs Hardness Sapphire:** Provides exceptional scratch resistance, protecting your camera lenses from sharp objects.
- **Stainless Steel Rim Surround:** Adds an extra layer of durability and a premium finish, seamlessly blending with your device's design.
- **HD Clarity with Ultra-High Light Transmittance:** Ensures that the protector does not interfere with image quality, allowing for sharper and color-accurate photos and videos.
- **Self-Installation Kit Included:** Facilitates an easy and precise application process.
- **Minimalist Design:** Transparent and thin profile ensures the protector is virtually unnoticeable and does not affect

the phone's aesthetics or functionality.



Image: Demonstrating the scratch resistance of the sapphire lens protector.

3. PACKAGE CONTENTS

Please verify that all items are present in your package:

- UNIQ OPX Sapphire Lens Protector (for iPhone 15 Pro Max)
- Self-Installation Kit (typically includes cleaning wipes, dust removal sticker, and alignment tools)
- Instruction Manual (this document)



Image: Contents of the UNIQ OPX Sapphire Lens Protector package.

4. INSTALLATION GUIDE

Follow these steps carefully for optimal installation of your UNIQ OPX Sapphire Lens Protector:

1. **Prepare Your Device:** Ensure your iPhone 15 Pro Max is powered off. Clean the camera lens area thoroughly using the provided alcohol wipe to remove any smudges, fingerprints, or oils.
2. **Dry the Lenses:** Use the microfiber cloth to dry the camera lenses completely. Ensure no lint or dust remains.
3. **Remove Dust:** Use the dust removal sticker to gently dab the camera lenses and surrounding area, picking up any

remaining dust particles. This step is crucial for preventing bubbles.

4. **Align the Protector:** Carefully peel off the protective film from the adhesive side of the lens protector. Hold the protector by its edges to avoid touching the adhesive. Align the protector precisely over your iPhone's camera lenses.
5. **Apply the Protector:** Once aligned, gently lower the protector onto the camera lenses. The adhesive will begin to attach. Apply light pressure from the center outwards to ensure full adhesion and to push out any air bubbles.
6. **Final Check:** Inspect the installed protector for any bubbles or misalignment. If small bubbles are present, gently push them towards the edges with your finger or a soft cloth.



Image: The UNIQ OPX Sapphire Lens Protector seamlessly installed on an iPhone 15 Pro Max.

5. MAINTENANCE AND CARE

To ensure the longevity and performance of your UNIQ OPX Sapphire Lens Protector:

- **Cleaning:** Use a soft, lint-free cloth (like the one provided in the kit) to gently wipe the lens protector. For stubborn smudges, slightly dampen the cloth with water or a screen cleaner designed for electronics. Avoid harsh chemicals or abrasive materials.
- **Avoid Excessive Force:** While the protector is highly durable, avoid applying excessive force or sharp impacts directly to the camera area.
- **Regular Inspection:** Periodically check the protector for any signs of damage or lifting. If the protector is significantly damaged, it is recommended to replace it to maintain optimal protection.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Bubbles under the protector	Dust particles or improper application.	Gently lift the nearest edge of the protector and use a dust removal sticker to remove the particle. Reapply, pressing from the center outwards. For small bubbles, try pushing them to the edge with a soft cloth.
Protector not adhering properly	Surface not clean, or protector misaligned.	Ensure the camera area is completely clean and dry before application. Realign the protector carefully. If adhesion issues persist, the protector may need replacement.
Photo/Video quality affected	Smudges on protector, or protector not fully transparent.	Clean the protector thoroughly with a microfiber cloth. The UNIQ OPX protector is designed for ultra-high light transmittance and should not affect quality. If issues persist after cleaning, contact support.

7. PRODUCT SPECIFICATIONS

Product Name	UNIQ OPX Sapphire Lens Protector
Compatible Device	iPhone 15 Pro Max
Model Number	UNIQ-IP6.7P(2023)-SSFLENSEGRY
Material	Sapphire (9 Mohs hardness), Stainless Steel
Color	Gray
Product Dimensions	0.71 x 0.09 x 0.71 inches
Item Weight	2.11 ounces
Lens Type	Standard
Lens Coating	HD Coating

8. WARRANTY AND SUPPORT

UNIQ products are designed for quality and durability. For any questions, technical assistance, or warranty claims, please contact UNIQ customer support through the official UNIQ website or your point of purchase. Please retain your proof of purchase for warranty purposes.

For more information, visit the official UNIQ Store:[UNIQ Official Store on Amazon](#)

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question