

SKYVIK CL-AM1

SKYVIK SIGNI One Mobile Camera Anamorphic Lens Kit User Manual

1. INTRODUCTION

The SKYVIK SIGNI One 1.33x Anamorphic Lens is designed to transform your mobile photography and videography into a cinematic experience. Crafted from premium-grade aluminum alloy and multi-coated aspherical glass, this lens reduces reflections and light flares while producing distinctive horizontal lens flares and a wider 2.39:1 aspect ratio, mimicking professional movie cameras. The universal detachable clip with soft rubber ensures secure attachment without scratching your device.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- SKYVIK SIGNI One 1.33x Anamorphic Lens
- Premium Carrying Case
- Cleaning Cloth
- Carrying Pouch
- Universal Clip

3. SETUP GUIDE

Follow these steps to properly attach the SIGNI One Anamorphic Lens to your mobile device:



Image 3.1: Front view of the SKYVIK SIGNI One Anamorphic Lens and clip.



Image 3.2: Side view of the lens attached to the universal clip.

1. **Remove Protective Caps:** Carefully remove the protective caps from both the front and back of the anamorphic lens.
2. **Attach Lens to Clip:** Screw the anamorphic lens onto the universal clip. Ensure it is securely fastened but do not overtighten.
3. **Mount Clip to Phone:** Position the universal clip over your phone's primary camera lens. Adjust the clip so that the anamorphic lens is perfectly centered over your phone's camera.
4. **Secure the Clip:** Tighten the screw on the back of the universal clip to firmly secure it to your phone. Ensure the lens is stable and does not move.
5. **Verify Alignment:** Open your camera application and check the live view to ensure the lens is correctly aligned and there is no vignetting (dark corners) or obstruction.

Note: This lens is compatible with most smartphones. However, it is **not compatible** with the following models: OnePlus 8 Pro, Vivo S1 Pro, Vivo V15 Pro, Vivo V17 Pro, Mi 10i, and Poco X2.

How To Use

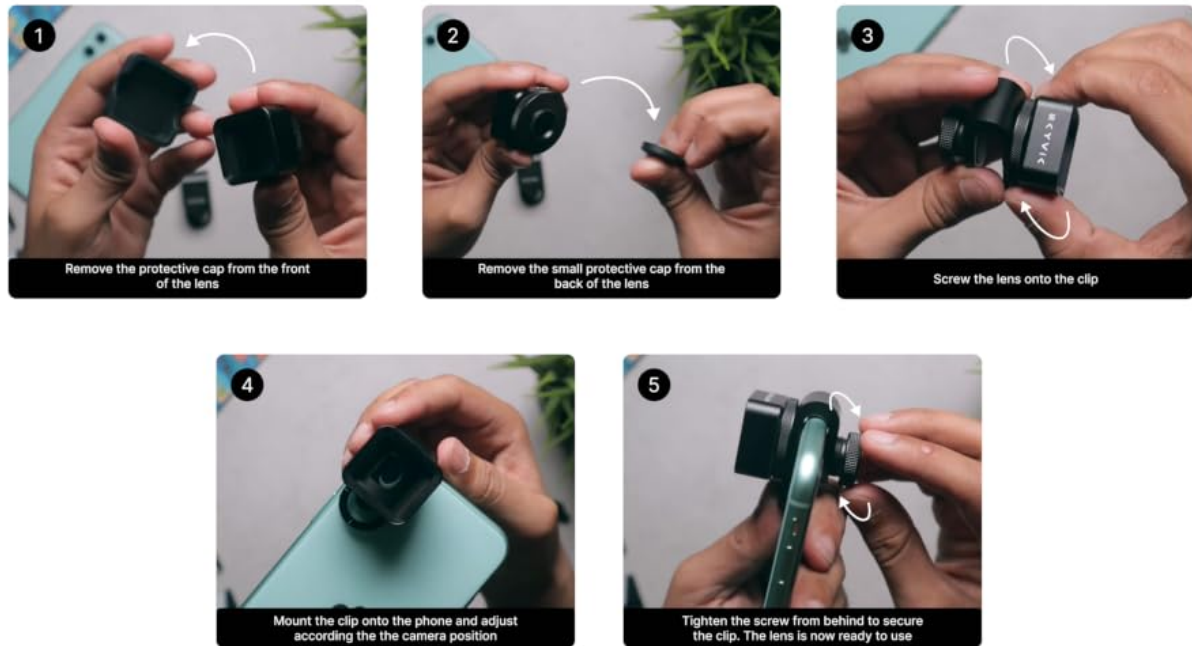


Image 3.3: Visual guide for attaching the SKYVIK SIGNI One Anamorphic Lens.

4. OPERATING INSTRUCTIONS

The SIGNI One Anamorphic Lens allows you to capture unique cinematic footage with your mobile phone. Here's how to maximize its potential:

4.1 Achieving Cinematic Aspect Ratio

The 1.33x anamorphic squeeze factor of the lens captures a wider field of view horizontally. To achieve the classic cinematic 2.39:1 aspect ratio, you will need to de-squeeze the footage in post-production using a video editing application. Many mobile video editing apps offer this feature.

4.2 Capturing Lens Flares

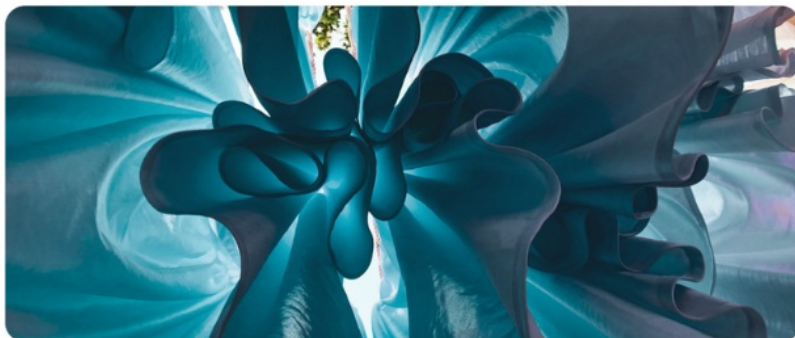
One of the signature characteristics of anamorphic lenses is the distinctive horizontal lens flares. To achieve these, position a light source (e.g., the sun, streetlights, car headlights) directly or slightly off-axis into the lens. Experiment with different light sources and angles to create various flare effects.

#seewithsigni



If you're a pro in cinematic filmmaking, there's no need for introductions

Image 4.1: Example of cinematic footage with wide aspect ratio and blue lens flares.



if you don't know
you are not ready yet

Capture 33% more



widen your field of
view, and achieve a
cinematic aspect ratio

2.40:1.

Image 4.2: Another example showcasing the cinematic effect.

4.3 Focusing

The lens features manual focus. Depending on your phone's camera app, you may need to manually adjust focus within the app or use a third-party camera app that offers more granular control over focus for optimal sharpness.

5. CARE AND MAINTENANCE

Proper care will extend the life and performance of your anamorphic lens:

- **Cleaning:** Use the provided cleaning cloth to gently wipe the lens surfaces. For stubborn smudges, use a lens cleaning solution specifically designed for optical glass. Avoid using abrasive materials or harsh chemicals.
- **Storage:** Always store the lens in its premium carrying case or pouch when not in use. This protects it from dust, dirt, and accidental damage.
- **Handling:** Avoid touching the lens glass directly with your fingers. Always handle the lens by its metal body.
- **Protection:** Keep the protective caps on the lens when it is not attached to your phone or stored in its case.
- **Environment:** Avoid exposing the lens to extreme temperatures, humidity, or direct sunlight for prolonged periods.

6. TROUBLESHOOTING

If you encounter any issues with your SKYVIK SIGNI One Anamorphic Lens, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Lens does not fit my phone.	Incompatible phone model.	Verify your phone is not among the incompatible models (Oneplus 8 Pro, Vivo S1 Pro, Vivo V15 Pro, Vivo V17 Pro, Mi 10i, Poco X2).
Scratches appear on my phone.	Improper clip placement or missing soft rubber.	Ensure the universal clip's soft rubber pads are intact and correctly positioned to protect your device.
Image appears blurry or out of focus.	Incorrect focus setting or lens misalignment.	Manually adjust focus in your camera app. Ensure the lens is perfectly centered over your phone's camera.
Gimbal becomes unbalanced with the lens attached.	Added weight of the lens and phone case.	Use counterweights on your gimbal or a phone case designed for external lenses to balance the setup.
Undesired reflections or light flares.	Direct light source hitting the lens at an unintended angle.	Anamorphic lenses are known for flares. Adjust your shooting angle or use flags/shades to control light sources if flares are not desired.

7. SPECIFICATIONS

Feature	Detail
Brand	SKYVIK
Model Name	SIGNI One Anamorphic Lens
Model Number	CL-AM1
Lens Type	Anamorphic
Zoom Ratio	1.33x
Focal Length Description	Ultra wide angle 14 to 24 millimeters
Minimum Focal Length	18 Millimeters

Feature	Detail
Maximum Focal Length	24 Millimeters
Lens Design	Prime
Focus Type	Manual Focus
Lens Coating Description	Nano AR Coating
Compatible Devices	All Smartphones (except specified models)
Color	Black
Item Weight	310 Grams
Material	Premium-grade Aluminum Alloy, Multi-coated Aspherical Glass

8. WARRANTY AND CUSTOMER SUPPORT

Your SKYVIK SIGNI One Anamorphic Lens Kit comes with a **12-month (1 Year) warranty** from the date of purchase, covering manufacturing defects.

For any product-related queries, technical assistance, or warranty claims, please contact SKYVIK Technologies customer support:

- **Contact Number:** 18001238830

Please retain your purchase receipt as proof of purchase for warranty services.

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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