

- Manuals.plus /
- › SKYVIK /
- › SKYVIK Signi One CPL Filter Attachment User Manual

SKYVIK CPLWT

SKYVIK Signi One CPL Filter Attachment User Manual

1. PRODUCT OVERVIEW

The SKYVIK Signi One CPL (Circular Polarizing) Filter Attachment is designed to enhance mobile photography when used with compatible SIGNI 18mm Wide and 60mm Telephoto Lenses. This filter helps to reduce reflections from non-metallic surfaces and saturate colors, providing clearer and more vibrant images.

Constructed from premium-grade Aluminium Alloy and multi-coated Aspherical glass, the filter is engineered to minimize reflections and light flares. It is an attachment for existing SIGNI lenses, which then connect to your mobile device using a universal detachable clip.



This image displays the SKYVIK Signi One CPL Filter from both a side profile, showing its slim design, and a direct front view, highlighting the circular polarizing glass.



An angled perspective of the SKYVIK Signi One CPL Filter, showcasing its metallic rim and the subtle tint of the polarizing glass.

2. SETUP INSTRUCTIONS

1. **Prepare Your SIGNI Lens:** Ensure your SIGNI 18mm Wide or 60mm Telephoto Lens is clean and ready for attachment.
2. **Attach the CPL Filter:** Carefully align the SKYVIK Signi One CPL Filter with the front threading of your SIGNI lens. Gently twist the CPL filter clockwise until it is securely fastened. Do not overtighten.
3. **Mount the Lens to Your Device:** Attach the combined SIGNI lens and CPL filter assembly to your mobile device using the universal detachable clip provided with your SIGNI lens. Ensure the clip is securely positioned over your phone's camera lens.



This image shows the SKYVIK Signi One CPL Filter mounted onto a SIGNI mobile lens, which is then clipped onto an iPhone, demonstrating the complete setup.

#seewithsigni

CPL filter attachment



Unveil Reflection-Free Wonders

Say goodbye to distractions and
unlock a new level of video
quality with Signi CPL filters

A visual representation illustrating how the CPL filter attaches to a compatible Signi mobile lens.

3. OPERATING INSTRUCTIONS

The CPL filter's effect is adjusted by rotating its outer ring. This rotation changes the angle of polarization, allowing you to control the amount of reflected light that passes through the filter.

1. **Position Your Shot:** Frame your subject as desired.
2. **Rotate the Filter:** While looking through your phone's camera viewfinder, slowly rotate the outer ring of the CPL filter. Observe the changes in reflections and color saturation on your screen.
3. **Achieve Desired Effect:** Stop rotating when you achieve the desired level of reflection reduction or color enhancement. For example, to reduce glare on water or glass, or to deepen the blue of a sky, rotate the filter until the effect is maximized.

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without CPL filter

with CPL filter

A side-by-side comparison demonstrating the effectiveness of the CPL filter in reducing reflections on a glass surface, with one image showing reflections and the other showing reduced reflections.



Termed as Landscape photographers Best friend, CPL filters removes reflection from subjects and filters the lights for saturating colours meaning capturing the scene as you see in true colours

#seewithsigni

What you Get
SKYVIK SIGNI One CPL Filter Attachment
for 18mm Wide & 60mm Telephoto Lens



This image illustrates how the CPL filter enhances color saturation and removes unwanted reflections, resulting in a clearer and more vibrant photograph.

4. MAINTENANCE

Proper care will ensure the longevity and performance of your CPL filter.

- **Cleaning:** Use a soft, lint-free microfiber cloth specifically designed for optical lenses to clean the filter. For stubborn smudges, a small amount of lens cleaning solution can be applied to the cloth (not directly to the filter).
- **Storage:** When not in use, store the filter in its protective case to prevent dust accumulation and scratches. Avoid storing it in extreme temperatures or high humidity.
- **Handling:** Always handle the filter by its edges to avoid touching the glass surface, which can leave fingerprints and smudges.

5. TROUBLESHOOTING

- **Reflections Not Reducing:** Ensure the CPL filter is properly rotated. The effect is directional, and you may need to rotate it through a full 360 degrees to find the optimal angle for reflection reduction.
- **Image Appears Dark:** CPL filters inherently reduce the amount of light entering the camera. This is normal. If the image is too dark, adjust your phone's exposure settings or consider using the filter in brighter conditions.
- **Filter Not Fitting:** Verify that you are attempting to attach the CPL filter to a compatible SIGNI 18mm Wide or 60mm Telephoto Lens. The filter is designed specifically for these lenses.
- **Vignetting (Dark Corners):** In some cases, especially with wide-angle lenses or certain phone models, slight vignetting may occur. Try adjusting the lens position or cropping the image if necessary.

6. PRODUCT SPECIFICATIONS

Feature	Detail
Brand	SKYVIK
Model Name	SIGNI One CPL Attachment
Model Number	CPLWT
Material	Metal & Glass
Photo Filter Thread Size	60 Millimetres (for attachment to compatible lenses)
Coating Description	Multi Coating
Photo Filter Effect Type	Enhancing (Polarizing)
Water Resistance Level	Not Water Resistant
Compatible Devices	All Smartphones (when used with compatible SIGNI 18mm Wide & 60mm Telephoto Lenses)
Colour	Black

7. WARRANTY INFORMATION

The SKYVIK Signi One CPL Filter Attachment comes with a**SKYVIK Worry-free 12 months Warranty** from the date of purchase. This warranty covers manufacturing defects. Please retain your proof of purchase for warranty claims.

8. CUSTOMER SUPPORT

For any questions, technical assistance, or warranty claims, please contact SKYVIK customer support. We are committed to providing friendly and helpful service.

You can find more information and contact details on the official SKYVIK website or through the retailer where you purchased the product. Visit the [SKYVIK Store on Amazon](#) for additional resources.

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.

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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.

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