CPL filter GoPro

Camera Butter circular polarizing filter
for GoPro Hero 9, 10, 11, 11 mini, 12 and 13



The filter is not waterproof. Do not use the camera underwater with the filter fitted.

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1. Product description

1.1 What it is for

The Camera Butter CPL is an adjustable circular polarizing (CPL) filter for GoPro Hero 9, 10, 11, 11 mini, 12 and 13 action cameras. It is fitted in place of the original lens cover and is the same size as the original cover, so it does not affect the camera's ability to fit in mounts. The rotating ring turns the polarizer to match the angle of the incoming light.

The filter suppresses glare and reflections – in glass (building windows, car windows, eyeglasses) and on water – so you can see through glass and below the water surface more clearly. It increases contrast, reduces haze, darkens and boosts the blue of the sky and makes foliage more vibrant. The glass is nanocoated to reduce glare, repel water and oil and make fingerprints easy to wipe off.



Filter fitted on a GoPro camera

1.2 Technical data and package contents

Manufacturer	Camera Butter
Product designation	Circular Polarizing (CPL) filter for GoPro Hero 9, 10, 11, 12, 13 manufacturer code CB-CPL-1
Type	circular polarizing (CPL) filter, adjustable by a rotating ring
Compatible cameras	GoPro Hero 9, Hero 10, Hero 11, Hero 11 mini, Hero 12, Hero 13
Mounting	twist-on – replaces the original lens cover
Size	same size as the original lens cover
Glass	dual-layer polarizer glass construction, nanocoating repelling water and oil
Waterproof	**not waterproof**
Package contents	1× CPL filter
Not included	GoPro camera, mounts and other accessories

2. Use

2.1 Parts



Parts of the filter

① Rotating ring – turns the polarizer.

② Filter frame – push only on the frame when fitting.

③ Filter glass.

2.2 Fitting the filter

① Remove the original lens cover by twisting it 90° so that it is parallel with the GoPro. Pulling away from the camera slightly may help.

② Place the filter on the camera with the metal bars on the filter oriented horizontally.

③ While pushing towards the camera, twist the filter 90° until it is square on the GoPro. **Do not push on the rotating ring, push only on the filter frame.**

④ Make sure the filter is seated correctly and is flush with the camera. If it is crooked or can be removed easily, remove it and fit it again.

To remove the filter, reverse the procedure. Keep the original lens cover – you will need it for filming underwater (see Chapter 2.5).

2.3 Adjusting the polarization

The effect of a polarizing filter depends on the angle between the camera and the incoming light. Turn the ring while watching the image on the camera display or in the app until the reflections disappear to the desired extent, or until the sky has the desired tone. When the shooting direction changes, the effect changes as well and the adjustment has to be repeated.

2.4 When not to use the filter (manufacturer's recommendation)

- With a wide angle / field of view, especially with the sky in the frame – with a very wide lens, different parts of the frame see the sky at different polarization angles, so the sky may look uneven,
- When you want to show the wet look of water on surfaces,
- Night shots,
- Shots in which the camera angle changes a lot (e.g. from a drone) – the polarization effect changes during the shot.

2.5 Water and waterproofing

Because of its dual-layer polarizer glass construction, the filter is NOT waterproof. Do not use the GoPro camera underwater with the filter fitted – the camera may be damaged.

Before filming underwater, refit the original lens cover.

2.6 Care and storage

- Keep the glass clean – fingerprints and dirt degrade image quality. Wipe it with a soft microfibre cloth; do not use abrasive materials or aggressive solvents.
- The filter is a glass optical part; a hard impact or a fall can damage it.
- Store the removed filter in a clean place and protect the glass from scratches.

3. Information for the EU and Czech Market

3.1 Importer and responsible person in the EU

The product is placed on the European Union market by the importer stated below, who is at the same time the responsible person within the meaning of Article 16 of Regulation (EU) 2023/988 of the European Parliament and of the Council on general product safety (GPSR).

Importer / responsible person in the EU	Rotorama, s.r.o.
Company ID (IČO)	051 57 692
VAT ID (DIČ)	CZ05157692
Registered office	Okrajová 1351, 674 01 Třebíč, Czech Republic
E-mail	info@rotorama.cz
Phone	+420 252 252 098
Website	www.rotorama.com

3.2 Disposal

The filter is not electrical equipment and contains no battery or accumulator, so the take-back scheme for electrical equipment does not apply to it. At the end of its service life, dispose of it in accordance with the waste management rules of the municipality where you dispose of it; do not discard it in the environment.

- Sort the packaging and padding by material into the appropriate containers for separated waste.
- If you use and dispose of the product outside the Czech Republic, follow the waste management regulations of the country you are in.

4. Warranty and rights arising from defective performance

The rights and obligations of the contracting parties are governed by Czech law, in particular by Act No. 89/2012 Coll., the Civil Code, and Act No. 634/1992 Coll., on consumer protection.

- The seller is liable to the buyer for the product being free of defects on receipt. If the buyer is a consumer, a defect may be notified **within two years of receipt** of the product (Section 2165 of the Civil Code).
- If a defect appears within **one year** of receipt, the product is deemed to have been defective already at the time of receipt (Section 2161(5) of the Civil Code).
- When purchasing online, a consumer has the right to **withdraw from the contract within 14 days** of receiving the goods without giving a reason (Section 1829 of the Civil Code).
- Claims should be made with the retailer from whom you purchased the product. The importer's contact details are given in Chapter 3.1.
- The competent body for out-of-court settlement of consumer disputes is the **Czech Trade Inspection Authority**, Štěpánská 796/44, 110 00 Prague 1, www.coi.cz.