Shock Mod

Protective lens cover for GoPro HERO9–13 cameras
Camera Butter · manufacturer code CB-SM-C



Before installation, remove the protective films from the front and back of the glass.

Rotorama, s.r.o. · www.rotorama.com

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1. Product description

1.1 What it is for

The Camera Butter Shock Mod is a replacement protective lens cover for GoPro HERO9 to HERO13 action cameras. It is fitted in place of the original removable lens cover (the clear protective glass on the front of the camera) and becomes the camera's new protective glass. The camera's actual lens behind it remains unchanged. The optical element is made of **Corning Gorilla Glass** and is set in an aircraft aluminium frame.

Raised aluminium tabs above and below the glass take an impact before it reaches the optical surface. They also act as a small hood against stray light and glare, yet stay outside the camera's field of view, even in 8:7 mode. The cover was originally developed for cameras on FPV racing drones; it is useful anywhere the camera may get hit – on a bike or motorcycle, in motorsports or when skiing. It is a clear cover, not an ND filter, so you can leave it on the camera permanently.



Shock Mod cover fitted to a GoPro HERO12 Black camera

1.2 Specifications and package contents

Manufacturer	Camera Butter
Product designation	Shock Mod Lens Protector for GoPro Hero 9–13 manufacturer code **CB-SM-C**
Type	clear replacement lens cover (no ND filter)
Optical element	Corning Gorilla Glass
Frame	aircraft aluminium with raised protective tabs
Surface treatments	anti-glare treatment on the inside; nanocoatings repelling water, oil and dirt
Mounting	twist-lock – fitted by rotating 90° (same as the original GoPro cover)
Field of view	no loss, even in 8:7 mode

Compatible cameras	GoPro HERO9, HERO10, HERO11, HERO11 Mini, HERO12, HERO13 Black, GoPro Bones
Package contents	1× Shock Mod protective lens cover (with protective films on the glass)
Not included	GoPro camera, camera mount, ND filters

2. Use

2.1 Compatibility

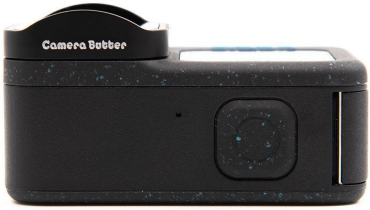
▶ **The cover can be used with:**

- GoPro HERO9, HERO10, HERO11, HERO11 Mini, HERO12, HERO13 Black and GoPro Bones cameras,
- the GoPro Media Mod,
- most cage-style mounts,
- mounts that connect to the standard GoPro fingers,
- most TPU mounts that do not completely surround the lens.

▶ **The cover cannot be used with:**

- the GoPro dive case,
- mounts that obscure part of the lens area,
- some TPU mounts with a full lens surround.

2.2 Installation and removal



Correctly fitted cover – the tabs are above and below the glass (top view)

① Remove the existing GoPro lens cover by rotating it 90°. Pulling slightly away from the camera while turning can help.

② Remove the protective films from the front and back of the Shock Mod glass.

③ Place the cover on the camera with the raised aluminium tabs horizontal.

④ Push the cover towards the camera and rotate it 90° until it sits squarely.

⑤ Make sure the cover is seated correctly and flush with the camera. If it is crooked or can be removed easily, remove it and reinstall it.

To remove the cover, proceed as with the original cover: rotate it 90° and take it off the camera.

2.3 Everyday use

- Once installed, there is nothing to adjust – use the camera as usual. The tabs stay outside the image even in 8:7 mode.
- The cover can stay on the camera permanently; it replaces the original protective glass.
- Before each use, especially before flying with the camera on a drone, check that the cover is held firmly and cannot be turned. A loose cover may fall off while riding or flying.
- When using the camera on a drone, observe the regulations of the country in which you fly – the law of the country in which the product is operated is decisive.

2.4 Care and safety notes

- Clean the glass with a dry or slightly damp microfibre cloth. Do not use abrasive cleaners, solvents or rough materials that could damage the surface treatments.
- A blurry image is usually caused by a protective film left on, fingerprints, oil or dirt on the front or back of the glass – check both sides before filming.
- Inspect the cover after an impact. Do not continue to use cracked or chipped glass; replace the cover – there is a risk of cuts and of dirt reaching the camera lens.
- No lens protector is indestructible. The Shock Mod reduces the risk of damage but does not guarantee that the camera or its lens will not be damaged in an impact.
- The manufacturer does not state any waterproofing information for the Shock Mod. Before using it in water or rain, check that the cover is seated correctly and squarely, and follow the camera manufacturer's instructions.
- Keep small parts out of the reach of small children.

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 product contains no electronic components or batteries and is therefore not electrical equipment.
- At the end of its service life, take the cover (aluminium frame with glass) to a municipal collection point. Do not put broken protective glass into a container for glass packaging.
- Sort the packaging by material into the appropriate recycling containers.
- Proper disposal helps prevent negative effects on the environment and human health and contributes to the reuse of secondary raw materials.

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.