Silicone battery pad

10 pcs – ribbed, 50 × 35 × 1 mm
User manual



Read this manual before first use and keep it for future reference.

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1. Product description

1.1 What it is for

The silicone pad is stuck onto the frame of an FPV drone at the spot where the flight battery sits. Its ribbed surface increases friction between the battery and the carbon frame, reducing the risk of the battery slipping or falling out of the frame in a crash or impact.

The underside carries a 3M self-adhesive layer, so after removing the release liner you simply press the pad onto the frame. The pad does not replace the battery strap – it complements it. The package contains 10 pads, enough for several drones or for later replacement of a worn pad.



Silicone battery pads (pack of 10)

1.2 Technical data and package contents

Product designation	Silicone battery pad 10 pcs – ribbed
Material	silicone, ribbed surface
Dimensions of one pad	50 × 35 × 1 mm
Underside	3M self-adhesive layer with release liner
Package contents	10× silicone pad
Not included	battery strap, battery, frame

2. Use

2.1 Before applying the pad

- Remove the battery from the drone. Never work on the frame with a battery connected.
- Check that the pad fits on the area of the frame where the battery sits. If needed, trim it to size with sharp scissors before applying, ideally with the liner still on.
- The pad must not cover the slots through which the battery strap passes, nor the frame screws.
- Clean the bonding area of the frame from dust, dirt and grease, for example with a cloth moistened with isopropyl alcohol, and let it dry completely. The adhesive will not hold on a greasy or damp surface.

2.2 Applying the pad

① Peel the release liner off the underside of the pad. Avoid touching the adhesive layer with your fingers where possible.

② Place the pad on the prepared spot with the ribbed side facing up.

③ Press the pad firmly over its entire surface, especially at the edges and corners.

④ Let the adhesive settle for a while before the first flight. The adhesive layer reaches its full strength gradually.

2.3 Placing and securing the battery

- Place the battery on the pad and secure it with the battery strap so that it cannot shift on the frame.
- The pad increases friction, but **it cannot hold the battery on its own**. Never fly the drone without a properly tightened battery strap.
- Before every flight, check that the pad is firmly stuck and that the battery does not move when pushed by hand.

※ A loose or ejected battery can cause loss of control of the drone in flight or damage to the power lead. The pad is a supplement to the battery strap, not a replacement for it.

2.4 Care and replacement of the pad

- Keep the pad clean – dust and sand reduce friction. Wipe it with a damp cloth and let it dry.
- The pad wears with use. If the ribbing is worn smooth, torn, or the pad is peeling off, replace it with a new one from the pack.
- When replacing, peel off the old pad, remove adhesive residue from the frame (e.g. with isopropyl alcohol) and apply the new pad as described in Chapter 2.2. Store unused pads in a dry place, away from direct sunlight and heat sources.

3. Information for the EU and Czech Market

The legal information in Chapters 3 and 4 is based on the law of the Czech Republic. If you use the product in another country, the law of the country in which the product is used is decisive.

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 is not electrical equipment and contains no batteries; the take-back of electrical equipment does not apply to it.
- Dispose of worn pads and peeled-off release liners with mixed municipal waste, unless local waste sorting rules specify otherwise.
- Sort the product packaging according to its material into the appropriate collection containers.

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.