Battery Strap 15×250

Rubberized battery strap with metal buckle
User manual



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

Rotorama, s.r.o. · www.rotorama.com

Contents

1. Product description

1.1 Purpose

1.2 Specifications and package contents

2. Use

2.1 Securing the battery

2.2 Safety, inspection and maintenance

3. Information for the EU and Czech Market

3.1 Importer and responsible person in the EU

3.2 Disposal

4. Warranty and rights arising from defective performance

4.1 Rights of the buyer under Czech law

1. Product description

1.1 Purpose

The Dogcom Battery Strap 15×250 is a rubberized strap for securing the battery to the frame of an FPV drone. Thanks to the material used and the metal buckle, the strap is very durable. The rubberized side of the strap does not slip on the battery and holds it firmly in place.

The length of 250 mm is suitable primarily for 5" freestyle and racing drones. The width of 15 mm allows the strap to pass even under a 20×20 mm electronics stack.



Dogcom Battery Strap – rubberized 15×250

1.2 Specifications and package contents

Product designation	Dogcom Battery Strap – rubberized 15×250
Manufacturer	Dogcom
Design	rubberized strap
Buckle	metal
Dimensions	15 × 250 mm
Intended for	primarily 5" freestyle and racing drones
Package contents	1× strap
Not included	battery, drone frame or any other mounting parts

2. Use

2.1 Securing the battery

The strap is threaded through the strap slots in the drone frame and wraps around both the battery and the frame. The rubberized side of the strap must face the battery. After passing through the metal buckle, the end of the strap is folded back and secured with the hook-and-loop fastener.

① Thread the strap through the strap slots in the frame so that the rubberized side faces the battery.

② Place the battery on the frame in the required position. Route the battery lead and connector so that they cannot reach the propellers.

③ Pass the free end of the strap through the metal buckle.

④ Pull the strap tight, fold the free end back onto the strap and press it down so that the hook-and-loop fastener engages along its entire length.

⑤ Check that the battery does not slide or rotate on the frame and that no part of the strap reaches into the path of the propellers.

※ Tighten the strap firmly again after every battery change. A loose battery can shift in flight, change the drone's centre of gravity or fall out.

2.2 Safety, inspection and maintenance

- Before every flight, check that the strap is not torn, frayed or burnt, that the rubber coating adheres to the strap and that the hook-and-loop fastener holds reliably.
- Replace a worn or damaged strap immediately – its failure in flight can lead to loss of the battery and a crash of the drone.
- Do not tighten the strap over sharp frame edges that could cut it. Do not tighten it so hard that it deforms the casing of the Li-Po battery.
- Keep the hook-and-loop fastener clean – sand, grass and dirt reduce its grip.
- The strap is intended solely for securing a battery or similar accessories to a model. Do not use it for lifting, for tying down loads or as personal protective equipment.
- Keep the product out of the reach of small children.
- Use the product in accordance with the regulations of the country in which you operate it – the law of that country prevails.

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 is not electrical equipment and contains no batteries or accumulators.
- Dispose of a worn strap in mixed municipal waste or according to the waste-sorting rules of your place of residence.
- Sort the packaging by material type into the appropriate recycling container.

4. Warranty and rights arising from defective performance

4.1 Rights of the buyer under Czech law

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.