Micro Battery Anti-slip Pad

TBS – battery anti-slip pad, micro (5 pcs)
User Manual



Read this manual before use. The pad improves the grip of the battery on the frame, but it does not replace a strap – always secure the battery with a strap.

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1. Product description

1.1 What it is for

The TBS Micro Battery Anti-slip Pad is stuck to the top plate of the drone frame on which the battery sits. Its very grippy surface prevents the battery from sliding and shifting under the strap during flight, during aggressive manoeuvres or in a crash. The pad is 2.5 mm thick, so it covers the screw heads on the top plate and the battery does not rest directly on them.

With a size of 18 × 25 mm it is intended mainly for smaller drones – the manufacturer specifies it for “micro” builds, and it is best suited to smaller 3" frames and racing drones. Each pad has double-sided adhesive tape on its underside, so it simply sticks to the frame. The package contains 5 pads, so you can use several side by side or keep spares.



Pad with adhesive tape on the underside

1.2 Specifications and package contents

Product designation	TBS Micro Battery Anti-slip Pad (5pcs)
Manufacturer	Team BlackSheep (TBS)
Dimensions (L × W × H)	18 × 25 × 2.5 mm
Weight	1.17 g (per pad)
Mounting	double-sided adhesive tape on the underside
Package contents	5 × anti-slip pad with adhesive tape
Not included	battery, battery strap, frame or screws

2. Use

The pad is stuck to the frame once and then serves as a seating surface for the battery, which is attached to the frame with a strap.

2.1 Sticking the pad to the frame

① Determine where the battery will sit – usually the centre of the top plate between the holes or slots for the strap. The pad must not block the strap passage.

② Thoroughly clean and degrease the frame surface (e.g. with isopropyl alcohol) and let it dry completely. The adhesive tape will not hold on dust, grease or a damp surface.

③ Peel the protective liner off the adhesive tape on the underside of the pad. Do not touch the adhesive surface with your fingers.

④ Place the pad on the chosen spot and press it firmly over its entire surface.

⑤ If you need a larger seating surface (longer battery), stick another pad next to the first one.

※ The adhesive tape holds best if you wait a while after sticking the pad on and do not load it straight away. Apply it at room temperature, not to a cold frame.

2.2 Mounting the battery

- Place the battery on the pad and **always secure it with a strap**. The pad prevents the battery from shifting, but it will not hold the battery in the drone on its own.
- Tighten the strap so that the battery cannot be moved or twisted by hand.
- Before every flight check that the pad is firmly attached to the frame, is not peeling at the edges and that the battery is seated firmly.
- The grippy surface of the pad may resist when you remove the battery. Remove the battery carefully and do not pull it by the leads or the connector.

2.3 Care and replacement

- Dust, sand and grass on the surface reduce grip. Wipe the pad surface with a damp cloth and let it dry; do not use solvents.
- Replace a worn, torn or peeling pad with a new one. Before sticking on a new pad, remove any adhesive residue from the frame and degrease the surface again.
- Store unused pads in a dry place away from direct sunlight and keep them out of the reach of children – they are small parts.

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 pad is not electrical equipment and contains no battery. Dispose of a worn pad and the packaging in accordance with the waste regulations applicable in the municipality and country in which you use the product – in the Czech Republic within the municipal waste management system. Hand in the packaging for separate collection according to its material.

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.