Transmitter glove

Winter cover for radio transmitters
User manual



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

Rotorama, s.r.o. · www.rotorama.com

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1. Product description

1.1 Purpose

The transmitter glove is an insulated cover that holds the entire radio transmitter and into which you also slide both hands. Your fingers stay warm on the sticks and switches and do not lose their feel – something you will appreciate when flying in winter, in the wind or on a cold morning.

The outside of the glove is made of black fabric and the inside is lined with fleece. A transparent window on the top lets you see the controls and display of the transmitter while flying. The glove closes with hook-and-loop fastening (Velcro) and fits most commonly available transmitters.



Glove with a transmitter inside – the display is visible through the transparent window

1.2 Specifications and package contents

Product designation	Transmitter glove (marked “wtotoy” on the product)
Product type	Insulated two-hand transmitter cover
Dimensions	420 × 640 mm
Closure	Hook-and-loop fastening (Velcro)
Inside	Fleece lining
Window	Transparent, on the top
Electronics	None – contains no batteries or heating elements
Package contents	1× transmitter glove
Not included	Transmitter, antenna, batteries or any other accessories

2. Use

2.1 Fitting the glove to the transmitter



Opened glove – fleece lining and hook-and-loop straps

① Prepare the transmitter for flying. If it has a folding antenna, set it to its working position.

② Undo the hook-and-loop fastening and open the glove.

③ Place the transmitter in the glove so that the display and controls are under the transparent window.

④ Close the glove with the hook-and-loop fastening. The transmitter antenna must not be sharply bent or pinched – leave it free or route it out of the glove through an opening.

⑤ Slide your hands in through the hand openings and hold the transmitter as you normally would.



Transmitter in the glove with the antenna routed outside

2.2 During flying

- Before take-off, check that you can reach all switches and that the glove **does not restrict stick movement in any way** – not even at the end positions. Check the Arm / Disarm switch (motors on and off) in particular.
- Make sure that neither the lining nor the edge of the glove gets caught between a stick and the transmitter body.
- Watch the transmitter display through the window – especially the state of its battery. Batteries discharge faster in freezing temperatures.
- The glove protects against cold and wind. The manufacturer does not state that it is waterproof – do not rely on it to protect the transmitter in rain or snow.

2.3 Care and storage

- After flying, take the transmitter out of the glove. When you bring the transmitter from the cold into a warm room, let it acclimatise for a while – moisture may condense on cold electronics.
- Let a damp glove dry naturally at room temperature, away from direct heat sources.
- The manufacturer does not provide washing instructions. Remove dirt gently with a damp cloth; do not wipe the transparent window with abrasive agents so that it does not get scratched.
- Store the glove dry, in a dry place, away from sharp objects. Keep the hook-and-loop fastening clean so that it holds well.

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; take-back schemes for electrical equipment do not apply to it.
- At the end of its service life, dispose of it according to the waste management rules of your municipality – for example in a textile collection container if your municipality accepts this type of product there, otherwise with mixed municipal waste.
- Sort the packaging by material (paper, plastics).

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.