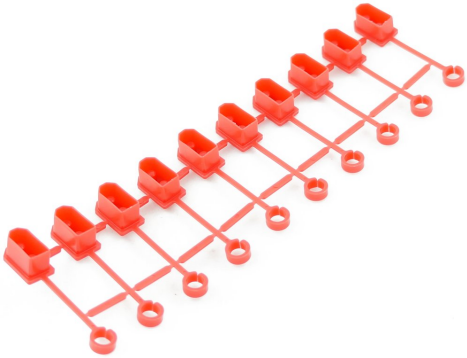
XT60 Cover

Set of 10 protective covers for the XT60 connector
User Manual



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

www.rotorama.com

Contents

1. Product description

1.1 Purpose

1.2 Technical data and package contents

2. Use

2.1 Separating a cover from the sprue

2.2 Attaching to the battery lead

2.3 Covering and uncovering the connector

2.4 Transporting and storing batteries

2.5 Warnings

3. Information for the EU and Czech Market

3.1 Importer and responsible person in the EU

3.2 Disposal

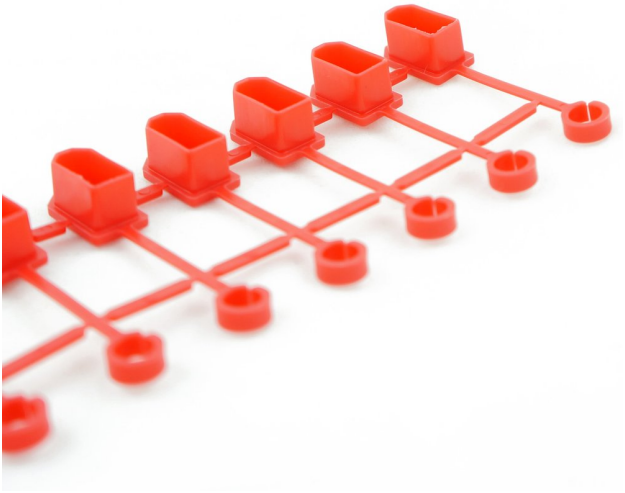
4. Warranty and rights arising from defective performance

1. Product description

1.1 Purpose

The set contains ten plastic protective covers for the **XT60** connector. The cover is fitted onto the XT60 connector on the battery lead and, thanks to its strap with a ring, stays permanently attached to the lead – so it is always at hand and does not get lost.

A covered connector is protected against dirt, and at the same time the risk of its contacts touching a conductive object and causing a short circuit while batteries are carried or transported is reduced. Covering the connectors is also required when transporting batteries by air (see Chapter 2.4).



XT60 connector covers with strap and ring on a common sprue

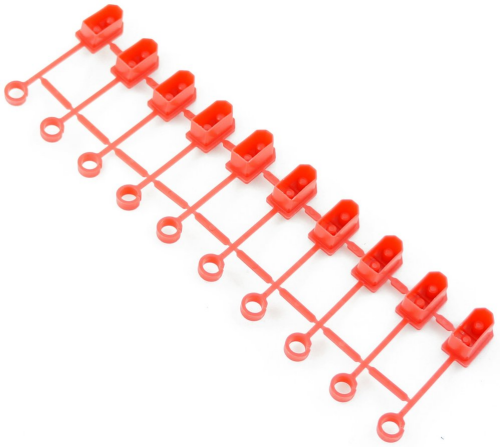
1.2 Technical data and package contents

Product designation	Kryt na XT60 (10ks) – XT60 Cover (10 pcs)
Product type	protective cover for the XT60 connector
Material	plastic
Design	cover with strap and ring for attaching to the lead; 10 covers on a common sprue
Package contents	10× XT60 connector cover
Not included	battery, XT60 connectors, leads

2. Use

2.1 Separating a cover from the sprue

The covers are supplied joined on a common plastic sprue. Separate a cover at the thin joint using sharp side cutters or a knife. Carefully trim any remaining part of the joint (burr) so that it does not get in the way when fitting the cover onto the connector.



Covers on the sprue – cover, strap and ring for attaching to the lead

2.2 Attaching to the battery lead

- Fit the ring at the end of the strap onto the battery lead to which the XT60 connector is attached.
- Position the ring close enough to the connector so that the cover on the strap reaches the connector and can be fitted and removed comfortably.
- When fitting, do not pull on the lead or on the soldered joints of the connector, and do not damage the insulation of the lead.

2.3 Covering and uncovering the connector

① First disconnect the battery from the drone, model or charger.

② Push the cover onto the XT60 connector of the battery as far as it will go.

③ Before connecting the battery, pull the cover off – hold it by the body of the cover, not by the strap. The cover then hangs freely on the lead.

2.4 Transporting and storing batteries

- When carrying and transporting batteries, keep the connectors of all batteries covered, especially if the batteries are packed together with tools, screws or other metal objects.
- Air transport rules require the terminals of spare batteries to be protected against short circuit. However, the conditions for carrying batteries (carry-on baggage, number and capacity of pieces) differ by carrier and country – **the rules of your carrier and the regulations of the country** from, to or through which you travel **are decisive**. Check them before your trip.
- Store Li-Po and LiHV batteries at 3.8 V/cell, in a dry place, away from flammable materials, ideally in a fireproof bag. The connector cover does not replace these measures.

2.5 Warnings

- The product is not a toy. It contains small parts that could be swallowed – keep it out of the reach of children.
- The cover only protects the contacts of the connector. It does not protect against damage to the battery – do not use or transport a damaged, swollen or overheated battery.
- Replace a cracked or deformed cover that no longer stays on the connector with a new one.
- Do not expose the covers to open flame or high temperatures.

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 made of plastic. It is not electrical equipment and contains no battery or accumulator, so the take-back of electrical equipment does not apply to it.

Dispose of unneeded or damaged covers and the remains of the sprue in separated waste (plastics) according to the rules of the municipality or country in which you dispose of the product. Do not burn them.

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.