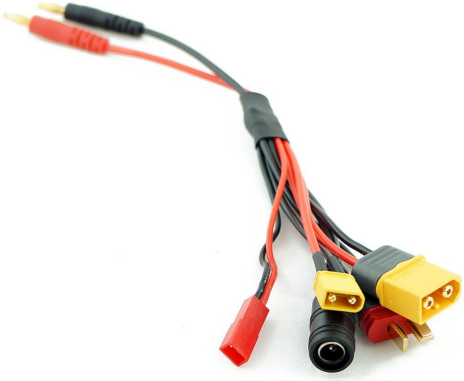
Banana Plug Charging Adapter

Readytosky

Banana plugs → XT60, XT30, T-Dean, JST, DC



Never connect more than one battery to the adapter at the same time.

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1. Product description

1.1 Intended use

The charging adapter connects a charger with banana plug output sockets to batteries fitted with an **XT60, XT30, T-Dean, JST** or **DC 5.5 × 2.1 mm** connector. With a single cable you can charge batteries with different connectors and do not need a separate charging lead for each type.

All output connectors are connected to the banana plugs at the same time (in parallel). Voltage is therefore present on all connectors at once – both the charger voltage and the voltage of the connected battery. The adapter carries only the power (main) leads; the battery's balance connector is plugged directly into the charger's balance port.



Output connectors: ① JST, ② XT60, ③ T-Dean, ④ XT30, ⑤ DC 5.5 × 2.1 mm

1.2 Technical data and package contents

Product designation	Readytosky Charging Adapter – Banana Plugs
Input connector	banana plugs (red +, black −)
Output connectors	① JST, ② XT60, ③ T-Dean, ④ XT30, ⑤ DC 5.5 × 2.1 mm
Length	18 cm
Package contents	1× adapter
Not included	charger, batteries, balance leads

2. Use

2.1 Safety instructions

Always connect only one battery to the adapter. Several batteries would be connected in parallel directly to each other without any control by the charger – this may cause high balancing currents, overheating, battery damage and fire.

- **Unused connectors are live.** Once a charger or battery is connected, all other connectors carry voltage too. Do not let their contacts touch each other or metal objects – risk of short circuit. Watch especially the exposed contacts of the T-Dean connector ③.
- **Observe the polarity:** the red banana plug goes into the positive (+) socket of the charger, the black one into the negative (−) socket.
- Set the charger program exactly according to the battery – type, number of cells and charging current (Li-Po 4.20 V/cell, LiHV 4.35 V/cell). Charge multi-cell batteries in Balance mode with the balance connector plugged in.
- The current rating of the adapter is not stated by the manufacturer. Set the charging current as recommended by the battery manufacturer; if connectors or wires get warm, stop charging and reduce the current.
- Never leave charging unattended. Charge on a non-flammable surface or in a fireproof bag, out of the reach of children. Never charge a damaged or swollen battery.

2.2 Charging procedure

① Plug the adapter's banana plugs into the charger's output sockets – red to +, black to −.

② Select the charger program that matches the battery (type, number of cells, charging current).

③ Connect **one** battery to the matching connector of the adapter. Leave the other connectors free so that they do not touch anything.

④ For a multi-cell battery, plug the balance connector into the charger's balance port.

⑤ Start charging and monitor the process. When charging is finished, disconnect the battery first (power and balance connector), and only then disconnect the adapter from the charger.

2.3 Care and storage

- Disconnect the connectors by pulling on the connector body, never on the cable.
- Check the insulation and contacts before use; do not use a damaged adapter. Store it in a dry place, disconnected.

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 crossed-out wheeled bin symbol on the product, its packaging or in the documentation means that at the end of its service life the product **must not be disposed of together with mixed municipal waste**.
- Hand it over at a take-back point for electrical equipment – at a collection yard, at a take-back point of a collective system, or at the retailer when purchasing a new equivalent product. Take-back is free of charge for the end user.
- The obligations under Act No. 542/2020 Coll., on end-of-life products, are fulfilled by the importer through a collective take-back system.
- Proper disposal helps prevent negative impacts on the environment and human health and contributes to the reuse of secondary raw materials.

Through its contractual partner **ASEKOL a.s.**, the company ensures the take-back of waste electrical equipment from households and the separate collection of waste electrical equipment, batteries and accumulators in accordance with the applicable legislation. The customer is entitled to hand over old electrical equipment or a battery or accumulator at any collection point of the above contractual partner. The addresses of these take-back points are listed at www.asekol.cz, www.ecobat.cz and also https://visoh2.mzp.cz/RegistrMistZO/RegistrMistZOPublic/MapaMistZpetOdberu.

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.