4-in-1 Hex Screwdriver

Readytosky
User manual



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

www.rotorama.com

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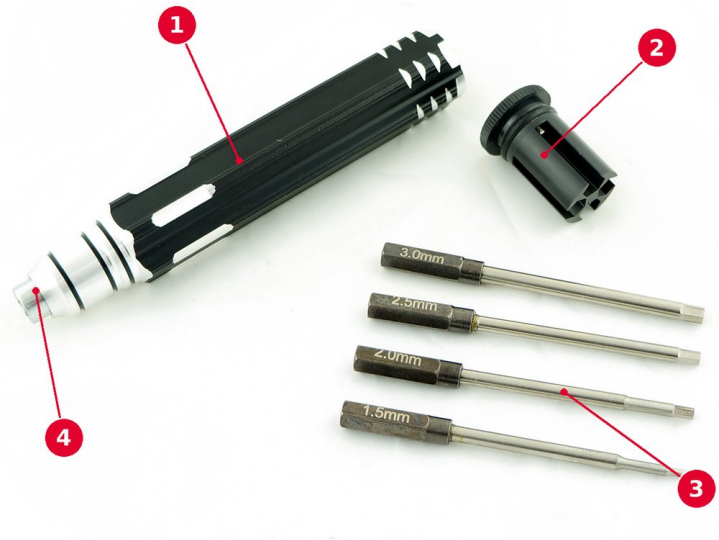
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1. Product description

1.1 What it is for

The 4-in-1 Hex Screwdriver is a hand tool for screws with a hexagon socket (Allen), as used on FPV drones, frames, motors and other RC models. Instead of four separate screwdrivers you have one handle and four interchangeable bits in sizes 1.5 / 2 / 2.5 / 3 mm.

The bits are kept in a holder hidden inside the handle, so you always have them with you – in the workshop and at the flying field. The bits are held by a magnet both in the screwdriver and in the holder.



① screwdriver handle ② bit holder ③ hex bits ④ bit socket

1.2 Specifications and package contents

Product designation	Readytosky 4-in-1 Hex Screwdriver
Tool type	screwdriver with interchangeable hex bits
Bit sizes	1.5 mm; 2 mm; 2.5 mm; 3 mm
Number of bits	4
Bit retention	magnetic – in the screwdriver and in the holder
Package contents	1× screwdriver handle, 4× hex bit
Not included	screws, other bit types (Phillips, flat, Torx)

The size is marked on each bit (e.g. “2.0mm”).

2. Use

2.1 Removing a bit from the holder

- The bit holder ② is inserted in the rear end of the screwdriver handle ①. Grip it by the knurled cap and pull it out of the handle.
- Take the bit of the required size out of the holder. The other bits stay in the holder, held by the magnet.



Bit holder with bits pulled out of the handle

2.2 Inserting and changing a bit

- Push the hexagonal shank of the bit into the socket ④ at the front of the screwdriver as far as it will go. The magnet holds the bit in the socket.
- To change the bit, pull it out of the socket and put it back in the holder so that it does not get lost.
- Before use, check that the bit sits firmly in the socket along the full length of the shank.



Screwdriver ready for use

2.3 Loosening and tightening screws

- Choose a bit that fits the screw head **without play**. A bit that is too small will strip the screw head and damage both itself and the screw.
- Insert the bit fully into the screw head and hold the screwdriver in line with the screw.
- Tighten with care. Small screws are easily overtightened, and threads in aluminium or plastic parts can be stripped.
- Screws secured with threadlocker may offer more resistance when loosening – do not use the screwdriver as a lever and do not add force with an extension.

2.4 Storing the bits

- After work, return all bits to the openings of the holder ②.
- Push the holder back into the rear end of the screwdriver handle ①.



Bit holder inserted in the handle

2.5 Safety and care

- The screwdriver is **not insulated**. Do not use it on live equipment – always disconnect the battery before working on a drone or model.
- Do not use the screwdriver as a pry bar, chisel or hammer.
- Discard a worn or damaged bit (rounded edges, bent shaft) – it damages screw heads.
- The bits and the holder are small parts that children could swallow. Keep the product out of the reach of children.
- The magnet attracts metal filings and chips – wipe the bits and the socket after work.
- Store in a dry place and protect the bits from moisture to prevent corrosion.

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 a hand tool without electrical parts or batteries. It is not subject to the take-back of electrical equipment.
- Hand in a worn-out screwdriver and bits as metal waste – at a collection yard or a scrap metal dealer – or sort them according to the rules of your municipality.
- Sort the packaging by material (paper, plastic).

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.