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› DICKIE TOYS RC Sea Hawk Remote Controlled Boat Instruction Manual

DICKIE TOYS 201106012

DICKIE TOYS RC Sea Hawk Remote Controlled Boat Instruction Manual

Model: 201106012

PRODUCT OVERVIEW

The DICKIE TOYS RC Sea Hawk is a remote-controlled speedboat designed for use in fresh water. It features a 2.4 GHz 2-channel radio control system, allowing for precise maneuverability. The boat is equipped with a water safety switch, ensuring propellers only activate when in contact with water, and an intelligent battery monitoring system for safe operation.



Image: The RC Sea Hawk boat, highlighting its 2.4 GHz frequency, regular speed of 2.5 km/h, and turbo speed up to 4 km/h.

PACKAGE CONTENTS

Before starting, please ensure all components are present:

- 1 x RC Sea Hawk Boat
- 1 x 2-channel Remote Control (2.4 GHz)
- 1 x USB Charging Cable
- Batteries for the boat (integrated)
- 2 x AA Batteries for the remote control (included)
- Instruction Manual



Image: The RC Sea Hawk boat in its packaging, indicating "Waterproof", "2.4 GHz", "USB Charging", and "6+" age recommendation.

SETUP

1. Remote Control Battery Installation

1. Locate the battery compartment on the back of the remote control.
2. Open the battery compartment cover.
3. Insert 2 AA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

2. Boat Battery Charging

The RC Sea Hawk boat features an integrated rechargeable battery. Use the provided USB charging cable to charge the boat.

- Connect the USB charging cable to the boat's charging port.
- Plug the other end of the USB cable into a standard USB power adapter (not included) or a computer USB port.
- The charging time is approximately 45 minutes.
- A full charge provides approximately 15 minutes of driving time.

READY TO RUN



USB CHARGING 45 MIN.

DRIVING UP TO 20 MIN.



Image: The RC Sea Hawk boat shown with its USB charging cable and an illustration indicating "Ready to Run", "USB Charging 45 min.", "Driving up to 20 min.", and "Incl. Batteries".

OPERATING INSTRUCTIONS

1. Power On

- Turn on the remote control.
- Place the boat in fresh water. The boat's propellers will only activate when the water safety switch detects water.

2. Driving the Boat

- Use the remote control's joysticks or buttons to steer the boat.
- The boat has a regular speed of 2.5 km/h and a turbo speed of 4 km/h.
- The maximum control range is approximately 30 meters.
- **Important:** This boat is designed for fresh water use only. Do not operate in salt water.

WATER SAFETY SWITCH

PROPELLER ONLY TURN WHEN IN WATER

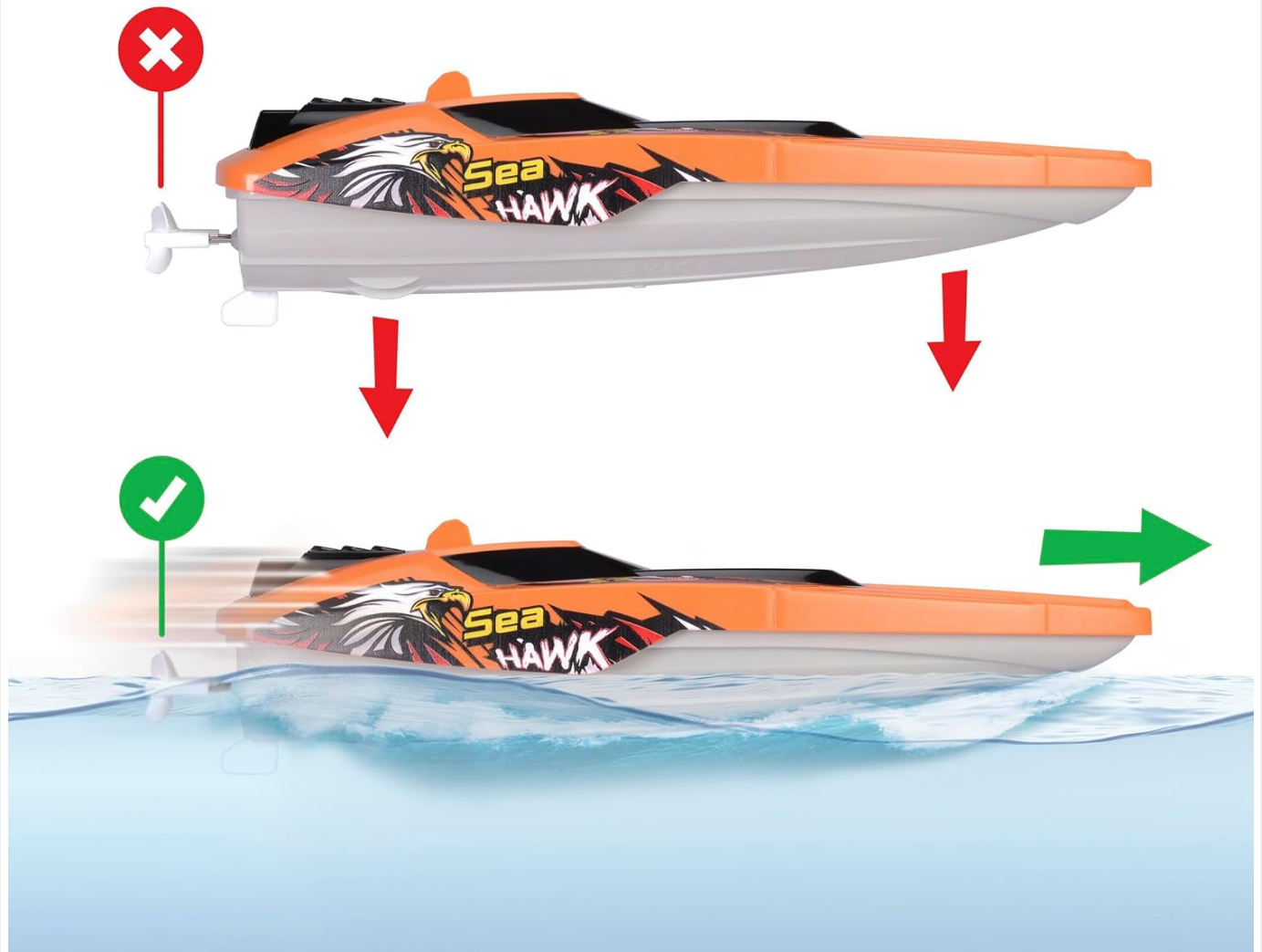


Image: Diagram illustrating the "Water Safety Switch" feature, showing that the propeller only turns when the boat is in water.

3. Intelligent Battery Monitoring

The boat is equipped with an intelligent battery monitoring system to prevent it from getting stranded when the battery is low.

- When the battery is running low, the boat will briefly stop.
- It will then rotate in a circle for 5 seconds.
- After this, you have approximately 60 seconds to retrieve the boat before the battery fully depletes.

INTELLIGENT BATTERY MONITORING

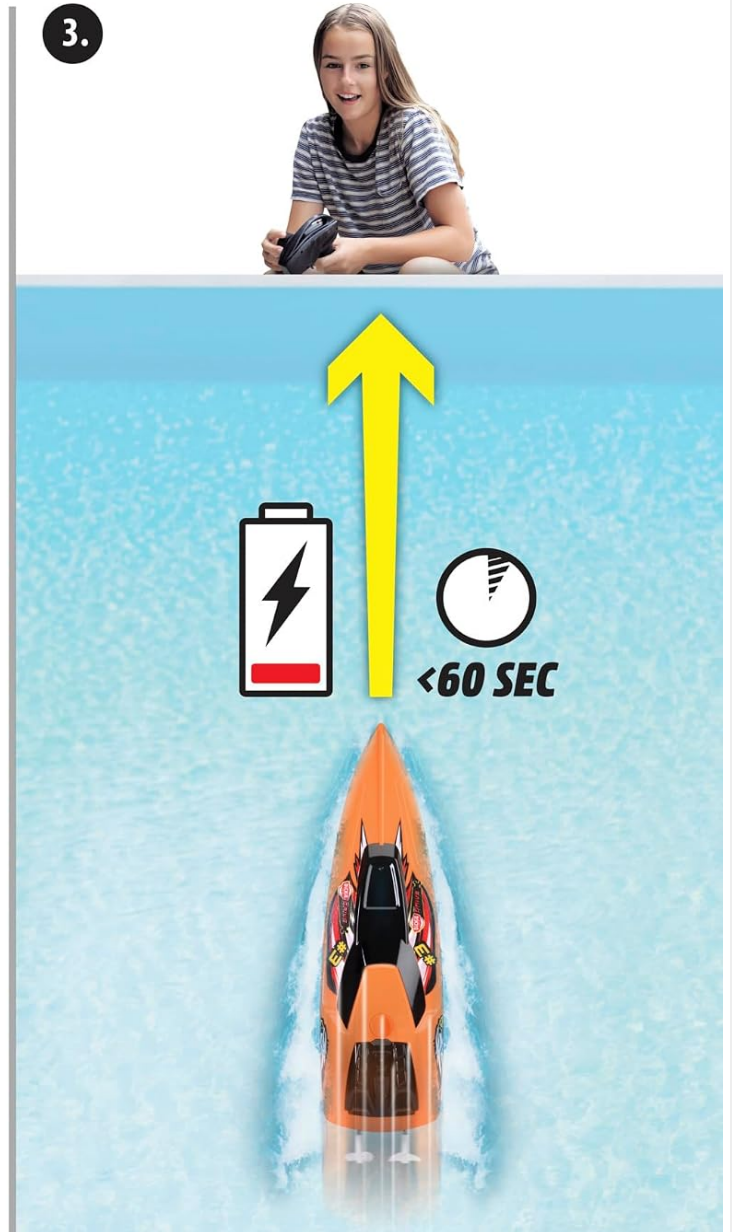
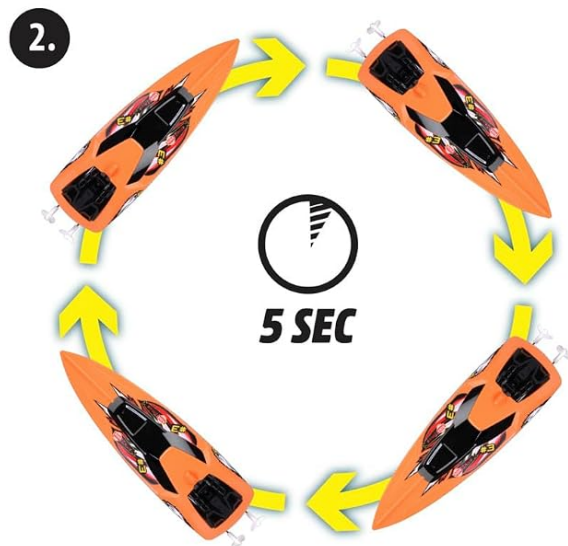


Image: A three-panel illustration detailing the "Intelligent Battery Monitoring" system: 1. Low battery warning, 2. Boat circles for 5 seconds, 3. User has less than 60 seconds to retrieve the boat.



Image: The RC Sea Hawk boat actively moving through calm water, demonstrating its operational state.

MAINTENANCE

- **After Each Use:** Always remove the boat from the water, dry it thoroughly with a soft cloth, and ensure no water remains in any compartments.
- **Battery Care:** Fully charge the boat's battery before storing it for extended periods. Remove AA batteries from the remote control if not used for a long time to prevent leakage.
- **Cleaning:** Use a damp cloth to clean the exterior of the boat and remote control. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the boat and remote control in a cool, dry place, away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Boat does not move.	- Boat not in water. - Boat battery is low or uncharged. - Remote control batteries are low or incorrectly installed. - Remote control not turned on.	- Place boat in fresh water to activate safety switch. - Charge the boat's integrated battery. - Replace or correctly install AA batteries in the remote control. - Turn on the remote control.
Short driving time.	- Battery not fully charged. - Normal operation time.	- Ensure boat battery is fully charged (approx. 45 min). - Driving time is approximately 15 minutes per full charge.
Loss of control or reduced range.	- Remote control batteries are low. - Boat is out of range (30m). - Interference from other 2.4 GHz devices.	- Replace AA batteries in the remote control. - Bring the boat closer to the remote control. - Move to an area with less radio interference.

SPECIFICATIONS

- **Model Name:** RC Boat Sea Hawk
- **Model Number:** 201106012
- **Brand:** DICKIE TOYS
- **Dimensions (Item):** 14.76 x 5.12 x 4.72 inches (37.5 cm x 13 cm x 12 cm)
- **Weight (Item):** 0.59 Kilograms
- **Material:** Acrylic
- **Power Source:** Battery Powered
- **Boat Battery:** Integrated rechargeable battery
- **Remote Control Batteries:** 2 x AA (included)
- **Charging Time:** Approximately 45 minutes (via USB)
- **Driving Time:** Approximately 15 minutes
- **Speed:** Regular 2.5 km/h, Turbo 4 km/h
- **Control Frequency:** 2.4 GHz (2-channel)
- **Control Range:** Up to 30 meters
- **Recommended Age:** 6+ years
- **Operation Mode:** Remote control
- **Special Features:** Water Safety Switch, Intelligent Battery Monitoring, Portable

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact DICKIE TOYS customer service directly. Contact details can typically be found on the product packaging or the official DICKIE TOYS website.

You can visit the [DICKIE TOYS Store on Amazon](#) for more information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question