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Hogokids HG-HG1005

HOGOKIDS City Floatable Arctic Explorer Ship Building Set with LED Light

MODEL: HG-HG1005

1. Introduction

This instruction manual provides detailed guidance for the assembly, operation, and maintenance of your HOGOKIDS City Floatable Arctic Explorer Ship Building Set. This comprehensive building block kit is designed to simulate ocean exploration, featuring a main expedition boat, a helicopter, a submarine, a shark cage, and various marine accessories. The set incorporates LED lighting for an enhanced play experience and includes detailed components for immersive exploration.

Please read this manual thoroughly before beginning assembly to ensure correct construction and safe operation.

2. Components Overview

The HOGOKIDS Arctic Explorer Ship Building Set (Model HG-HG1005) contains 542 pieces made from durable ABS plastic. Key components include:

- Main Expedition Boat with LED lighting
- Exploration Helicopter
- Submarine
- Shark Cage
- Working Crane mechanism
- Marine coral reefs and underwater treasure elements
- Detailed cockpit and laboratory interiors
- Stickers for detailing
- Colorful instruction manual



Image 2.1: Overview of the HOGOKIDS Arctic Explorer Ship Building Set and its various components.

3. Assembly Instructions

Assembly of the HOGOKIDS Arctic Explorer Ship requires careful attention to detail. Follow the included colorful instruction manual step-by-step. It is recommended for individuals aged 6 years and up.

1. **Unpack Components:** Carefully open the packaging and sort all 542 pieces. Verify that all parts are present according to the parts list in the instruction manual.
2. **Follow Manual:** Refer to the dedicated instruction manual for a detailed, step-by-step guide to construct the main expedition boat, helicopter, submarine, shark cage, and marine accessories.
3. **LED Light Installation:** The main expedition boat features LED lighting. If batteries are required for the LED function, they are not included in the set. Please refer to the specific section in the instruction manual for battery type and installation. Ensure correct polarity.
4. **Apply Stickers:** Use the provided stickers to add realistic details and markings to the completed models as indicated in the manual.



Image 3.1: Children engaging in the assembly and play of the Arctic Explorer Ship.

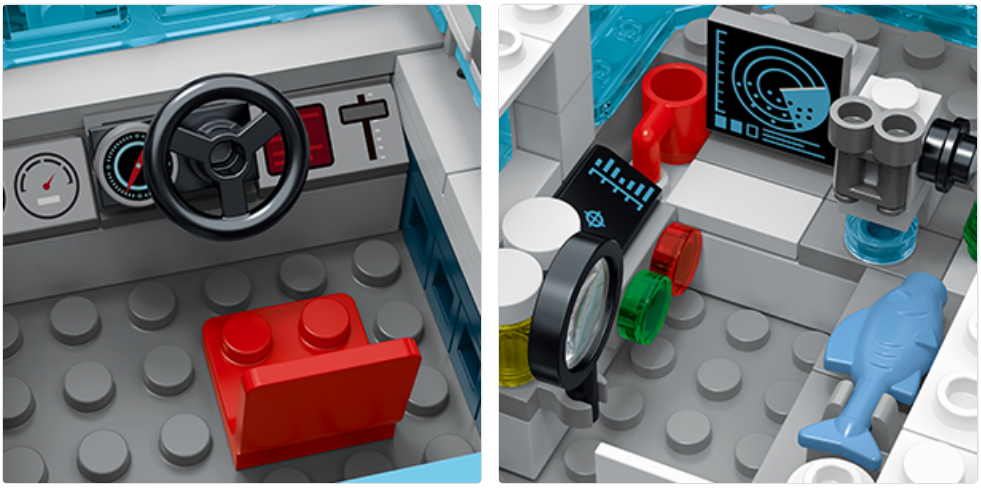


Image 3.2: Close-up views of the detailed cockpit and laboratory interiors, accessible by removing the cabin roof and second floor.

4. Operating Instructions

Once assembled, the HOGOKIDS Arctic Explorer Ship offers various interactive play features:

- **Floating Function:** The main expedition boat is designed to float on water. Ensure all components are securely attached before placing it in water.
- **LED Lighting:** Activate the LED lights (if battery-powered) to illuminate the ship and enhance the exploration experience, especially in low-light conditions.
- **Crane Operation:** Utilize the working crane to lift and lower the submarine or shark cage into the water. The crane arm can be rotated and extended.
- **Helicopter Deployment:** The helicopter can be placed on the ship's helipad or used independently for aerial exploration.
- **Underwater Exploration:** Deploy the submarine and shark cage to simulate deep-sea dives and treasure hunts using the included marine coral reefs and treasure elements.



Image 4.1: The Arctic Explorer Ship with its LED lights illuminated, enhancing the visual experience.



Image 4.2: Demonstrating the functional crane lifting a submarine and the helicopter positioned on the helipad.



Image 4.3: An illustration of the underwater treasure hunt scenario, including marine life and treasure chest.

5. Maintenance

To ensure the longevity and cleanliness of your building set:

- **Cleaning:** Wipe the blocks with a damp cloth and mild soap if necessary. Avoid harsh chemicals or abrasive cleaners.
- **Drying:** If the boat has been used in water, ensure all components are thoroughly dried before storage to prevent water damage or mold.
- **Storage:** Store the set in a cool, dry place away from direct sunlight to prevent discoloration or warping of the plastic.
- **Battery Replacement:** If the LED lights dim or stop working, replace the batteries (if applicable) according to the instructions in the manual.

6. Troubleshooting

- **Difficulty Floating:** While designed to float, the stability of the boat can be affected by assembly accuracy and water conditions. Ensure all parts, especially the upper deck and crane, are securely attached and balanced. If the boat consistently tips, try removing some top-heavy components for improved stability in water.
- **LED Lights Not Working:** Check if batteries are correctly installed and have sufficient charge. Ensure all connections are secure.
- **Missing Pieces:** If you encounter any missing pieces during assembly, please contact HOGOKIDS customer support for assistance.
- **Parts Not Connecting:** Ensure you are using the correct pieces as indicated in the instruction manual. Apply gentle, firm pressure to connect blocks. Avoid forcing pieces together.

7. Safety Information

Please observe the following safety guidelines:

- **Age Recommendation:** This product is recommended for children aged 6 years and up.
- **Small Parts:** The set contains small parts which may pose a choking hazard for younger children. Keep away from children under 3 years old.
- **Eye Safety:** Do not direct any parts or accessories towards the eyes.
- **Water Play:** Adult supervision is recommended during water play to ensure safety.
- **Material Safety:** All building bricks are sturdy, non-toxic ABS plastic with non-sharp edges.

8. Specifications

Feature	Detail
Brand	Hogokids
Model Number	HG-HG1005
Number of Pieces	542
Material	ABS Plastic
Color	Blue

Recommended Age	6 years and up
Assembled Boat Dimensions (L x W x H)	13.6 inches (34.5 cm) x 3.8 inches (9.6 cm) x 6.5 inches (16.5 cm)
Assembly Required	Yes
Batteries Required for LED	Yes (Not Included)
Educational Objectives	Creative Thinking, Engineering Skills, Hand-Eye Coordination, STEM, Stacking Skills



Image 8.1: Dimensional overview of the assembled Arctic Explorer Ship.

9. Customer Support

For any questions, concerns, or assistance with your HOGOKIDS Arctic Explorer Ship Building Set, please refer to the

contact information provided in your product packaging or reach out to HOGOKIDS customer service. Your satisfaction is important, and support is available for product-related inquiries.

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