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HOGOKIDS HG1048

HOGOKIDS 3-in-1 City Submarine Building Set with LED Light (Model HG1048) Instruction Manual

Model: HG1048 | Brand: HOGOKIDS

1. Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your HOGOKIDS 3-in-1 City Submarine Building Set. This set allows for the construction of three distinct models: a typical submarine, a drill submarine, and a working robot, all featuring an integrated LED lighting system for enhanced play.
The set includes 793 pieces, designed for users aged 6 years and up, and facilitates imaginative deep-sea exploration scenarios with additional elements like a ray drone, whale skeleton, and two shark figures.

2. Safety Information

WARNING: CHOKING HAZARD - Small Parts. Not suitable for children under 3 years. Adult supervision is recommended during assembly and play, especially for younger users.
This product contains small parts which may pose a choking hazard. Keep all components away from infants and young children. Ensure all parts are securely assembled to prevent detachment during play.
The LED lighting kit uses small batteries. Ensure batteries are installed correctly and kept out of reach of small children. If swallowed, seek immediate medical attention.

3. Package Contents

Verify that all components are present before beginning assembly.

- 793 Building Blocks (sorted into numbered bags)
- Instruction Manual
- 2 LED Lighting Kits
- Submarine components for 3 distinct models
- Ray Drone components
- Whale Skeleton components
- 2 Shark figures



Image: Overview of the HOGOKIDS Submarine Building Set, showing the main submarine, drone, sharks, whale skeleton, and the box.

4. Assembly Instructions

The HOGOKIDS Submarine Building Set offers three distinct models: a typical submarine, a drill submarine, and a working robot. The building blocks are organized into numbered bags to streamline the assembly process. Follow the steps in the included instruction manual for each specific model.

4.1 General Assembly Guidelines

- **Organize Pieces:** Open numbered bags sequentially as indicated in the manual.
- **Follow Visuals:** The instruction manual contains detailed, full-color visual steps. Pay close attention to the images for correct piece placement.
- **Secure Connections:** Ensure all blocks are firmly connected to maintain structural integrity.
- **LED Installation:** Integrate the LED lighting kits at the specified steps. These typically involve placing small twist-on lights within designated compartments.

4.2 Building the Typical Submarine

This is the primary model, a yellow ocean exploration submarine. Begin by constructing the main hull and cockpit, then attach the propulsion systems and exploration tools.



Image: The main submarine model, highlighting its 3-in-1 transformation capability.



Image: Exploded view demonstrating how different sections of the submarine connect, illustrating its modular design.

4.3 Building the Drill Submarine

Transform the typical submarine into a drill submarine by reconfiguring specific sections. This model emphasizes deep-sea drilling capabilities. The quick-release design allows for easy switching between models without complete disassembly.



Image: A child engaged in assembling the submarine, with the main model and accessories visible on the table.

4.4 Building the Working Robot

Convert the submarine into a bipedal robot for land-based or shallow-water exploration. This transformation involves adjusting the main body and attaching articulated limbs.



Image: The submarine model reconfigured into a robot, showcasing its movable parts and drill attachment.

4.5 Assembling Accessories

Assemble the ray drone, whale skeleton, and other environmental elements as per the instructions to create a complete deep-sea exploration scene.



Image: The submarine with its LED lights on, positioned in an underwater environment alongside two sharks and a whale skeleton scene.

5. Operating Instructions

5.1 Activating LED Lights

The submarine features two warm LED lighting kits. To activate, locate the small twist-on lights within the submarine's structure (often accessible by removing a top panel). Twist the light unit to turn it on or off.



Image: A detailed view of the submarine's cockpit and articulated arms, showing the intricate design.

5.2 Model Transformation

To switch between the typical submarine, drill submarine, and robot models, refer to the specific sections in the instruction manual. The design allows for quick reconfiguration of key modules without requiring complete disassembly of the entire set.



Image: Two children playing with the assembled submarine and robot models, demonstrating interactive play.

6. Maintenance

- **Cleaning:** Wipe the building blocks with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the assembled models or disassembled blocks in a cool, dry place away from direct sunlight to prevent discoloration or warping.
- **Battery Replacement:** If the LED lights dim or stop working, replace the batteries in the LED units. Ensure correct battery type and polarity.
- **Part Integrity:** Periodically check for any loose or damaged parts. Replace or re-secure as necessary.

7. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Missing pieces	Packaging error or lost during assembly	Contact HOGOKIDS customer support with the model number and specific part details.
LED lights not working	Batteries depleted or incorrectly installed	Check battery orientation. Replace batteries if necessary. Ensure the twist mechanism is fully engaged.
Blocks do not connect securely	Incorrect piece used or manufacturing defect	Verify the correct piece is being used according to the manual. If issue persists, contact customer support.
Model falls apart easily	Blocks not fully pressed together	Ensure all connections are firm and tight. Re-examine assembly steps for any missed connections.

8. Specifications

Feature	Detail
Product Name	Building Blocks
Product Model	HG1048
Product Materials	Plastic
Number of Pieces	793
Recommended Age	6 years and up
Product Dimensions (Submarine)	Approximately 14.2 inches (36 cm) long
Item Weight	2.51 pounds
Manufacturer	HOGOKIDS (Shenzhen C-tronics Co., Ltd)



Image: Dimensional diagram of the assembled submarine, whale skeleton, and sharks, including the instruction manual and LED lights.

9. Warranty and Support

HOGOKIDS products are manufactured with quality and customer satisfaction in mind. For any issues regarding missing parts, defective components, or assembly assistance, please contact HOGOKIDS customer support.

Please retain your purchase receipt as proof of purchase. Specific warranty details may vary; refer to the product packaging or contact customer service for more information.

Contact Information:

For support, please visit the official HOGOKIDS store on Amazon or refer to the contact details provided on the product packaging.

HOGOKIDS Official Store

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Manufactured by Shenzhen C-tronics Co., Ltd.

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