Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

HOGOKIDS XC-C0651A

HOGOKIDS 13-in-1 Fire Rescue Robot Construction Kit User Manual

Model: XC-C0651A

1. Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your HOGOKIDS 13-in-1 Fire Rescue Robot Construction Kit. This kit allows for the construction of a large fire rescue robot or 6 distinct smaller fire rescue vehicles, each with two possible configurations, totaling 13 unique models. Designed to promote STEM learning, this kit includes 591 pieces made from high-quality, non-toxic ABS material.



Image 1.1: Overview of the HOGOKIDS 13-in-1 Fire Rescue Robot Construction Kit in use, showing various models.

2. Setup

2.1 Unboxing and Component Check

Carefully open the product packaging. Remove all components and the instruction booklet. Verify that all 591 pieces are present by comparing them against the parts list provided in the instruction booklet. If any pieces are missing or damaged, please refer to the 'Warranty and Support' section.

2.2 Safety Information

- This product is made from non-toxic ABS material.
- Recommended for ages 6 years and up (72 months).
- Small parts may pose a choking hazard for children under 3 years. Adult supervision is recommended during assembly and play.

3. Operating Instructions: Assembly

The HOGOKIDS 13-in-1 Fire Rescue Robot Construction Kit offers multiple building possibilities. Follow the step-by-step instructions provided in the included physical manual for detailed assembly guidance.

3.1 Building the Main Fire Rescue Robot

The primary model is a large, articulated fire rescue robot. Refer to the dedicated section in your instruction booklet for its construction. Pay close attention to the connection points and orientation of each block to ensure stability and functionality.



Image 3.1: The fully assembled HOGOKIDS Fire Rescue Robot and accompanying vehicles.

3.2 Constructing the 6 Smaller Fire Rescue Vehicles

In addition to the main robot, the kit allows for the construction of 6 distinct smaller fire rescue vehicles. These include models such as a fire truck, fire engine, and rescue helicopter. Each of these 6 models can be reconfigured into a second form, providing a

total of 12 smaller vehicle options.



Image 3.2: Visual representation of the 13-in-1 building possibilities.

3.3 Special Features

Some models feature translucent blocks that can simulate lights or other effects, enhancing the play experience. The flexible design of the pieces allows for dynamic posing and transformation of the models.



Image 3.3: Robot arm with light feature.



Image 3.4: Robot chest detail with light.



Image 3.5: Robot leg with light feature.



Image 3.6: Vehicle with movable crane.



Image 3.7: Vehicle with extendable ladder.

4. Maintenance

4.1 Cleaning

To clean the construction blocks, gently wipe them with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these may damage the plastic or fade the colors. Ensure all pieces are dry before storing.

4.2 Storage

Store the construction kit in a cool, dry place away from direct sunlight and extreme temperatures. Keeping the pieces in their

original box or a dedicated storage container will help prevent loss and damage.

5. Troubleshooting

5.1 Missing or Damaged Pieces

If you find any missing or damaged pieces upon opening the kit, please contact HOGOKIDS customer support immediately. Provide details of the missing parts and your purchase information.

5.2 Difficulty Assembling

- **Review Instructions:** Double-check the instruction booklet to ensure all steps are followed correctly and pieces are oriented as shown.
- **Correct Pieces:** Verify that you are using the correct pieces for each step. Some pieces may look similar but have subtle differences.
- **Firm Connections:** Ensure that all blocks are firmly pressed together to create stable connections.

6. Specifications

Brand	HOGOKIDS
Model Number	XC-C0651A
Material	ABS (Acrylonitrile Butadiene Styrene)
Number of Pieces	591
Recommended Age	6+ years (72 months minimum)
Educational Objectives	Hand-eye coordination, Imagination development, Creative thinking, STEM
Color	Red
Special Feature	Non-toxic

7. Warranty and Support

7.1 Manufacturer's Warranty

HOGOKIDS products are manufactured to high-quality standards. This product is covered by a standard manufacturer's warranty against defects in materials and workmanship. Please retain your proof of purchase for warranty claims. Specific warranty terms and duration may vary by region.

7.2 Customer Support

For any questions, concerns, or assistance with your HOGOKIDS 13-in-1 Fire Rescue Robot Construction Kit, please contact our customer support team. Refer to the contact information provided on the product packaging or the official HOGOKIDS website for the most up-to-date support channels.

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

Open the live page

https://manuals.plus/asin/B08Y5QDYQR

More documents and user manuals: **https://manuals.plus/**