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HSANHE 2013

HSANHE Space Astronaut Building Set with LED Light - Model 2013

User Instruction Manual

1. Introduction

Thank you for choosing the HSANHE Space Astronaut Building Set. This 907-piece construction kit allows you to build a detailed astronaut model featuring movable joints, an electroplated helmet, and an integrated LED light system. This manual provides comprehensive instructions for assembly, operation, maintenance, and troubleshooting to ensure an enjoyable building and display experience.

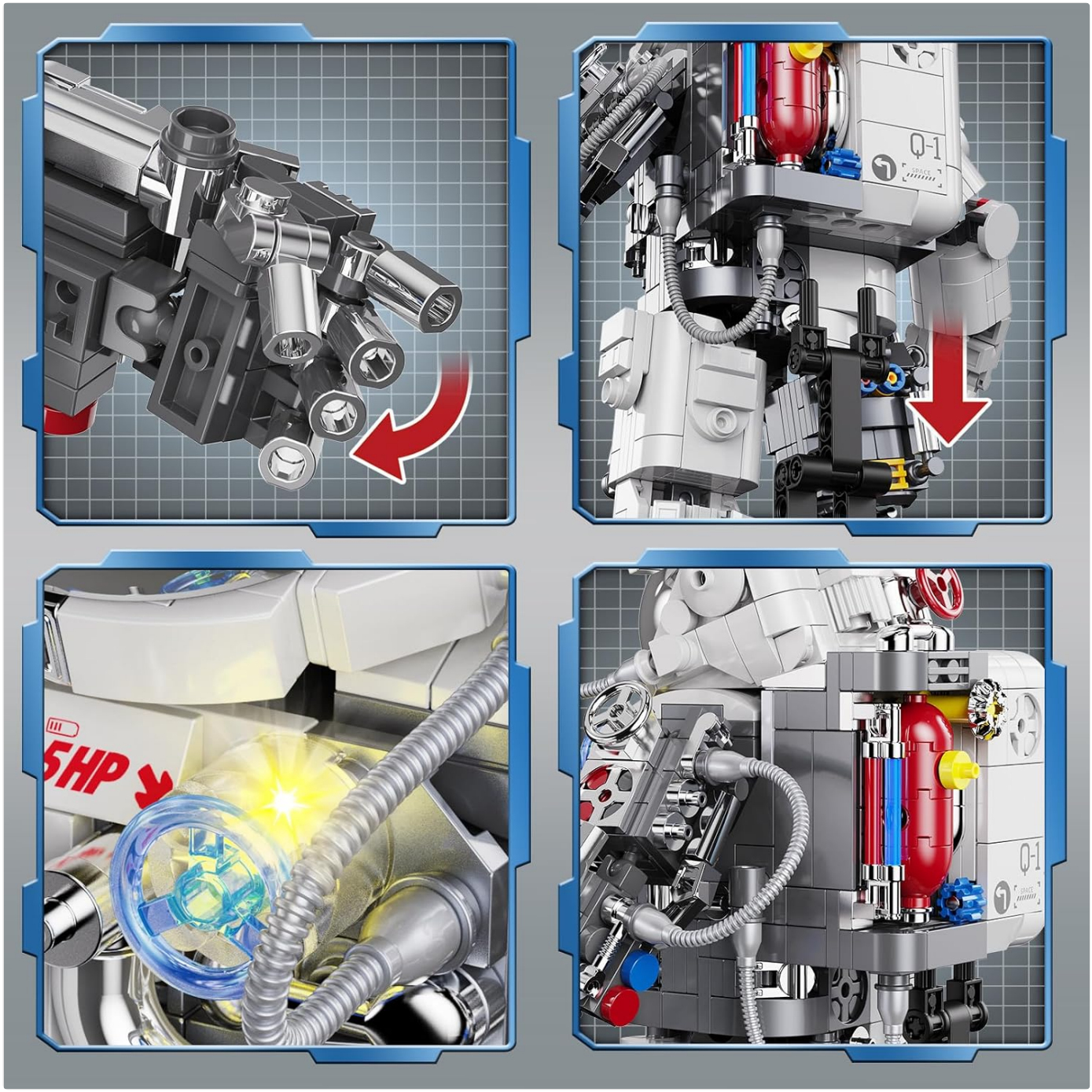


Image 1.1: The completed HSANHE Space Astronaut model.

2. Safety Information

- **Warning:** Not suitable for children under 3 years due to small parts which may present a choking hazard.
- Keep all packaging materials away from children.
- Adult supervision is recommended during assembly, especially for younger builders.
- Handle small components with care to avoid loss.

3. Package Contents

Before beginning assembly, please verify that all components are present. The package should contain:

- 907 Building Blocks (various shapes and sizes)
- Instruction Manual

- LED Light Module
- 2 x LR41 Batteries (for LED light)
- Interchangeable Helmets (Gold and Silver)
- Display Base Components
- Assembly Tool (for emergency disassembly)

4. Assembly Instructions

Follow the detailed, step-by-step instructions provided in the included manual. Organize your building blocks by color and shape to facilitate the assembly process. The estimated assembly time varies based on individual experience.

4.1 General Assembly Tips

- Work on a clean, well-lit surface to prevent losing small pieces.
- Carefully review each step in the instruction manual before attaching pieces.
- Ensure pieces are firmly connected to prevent the model from becoming unstable.

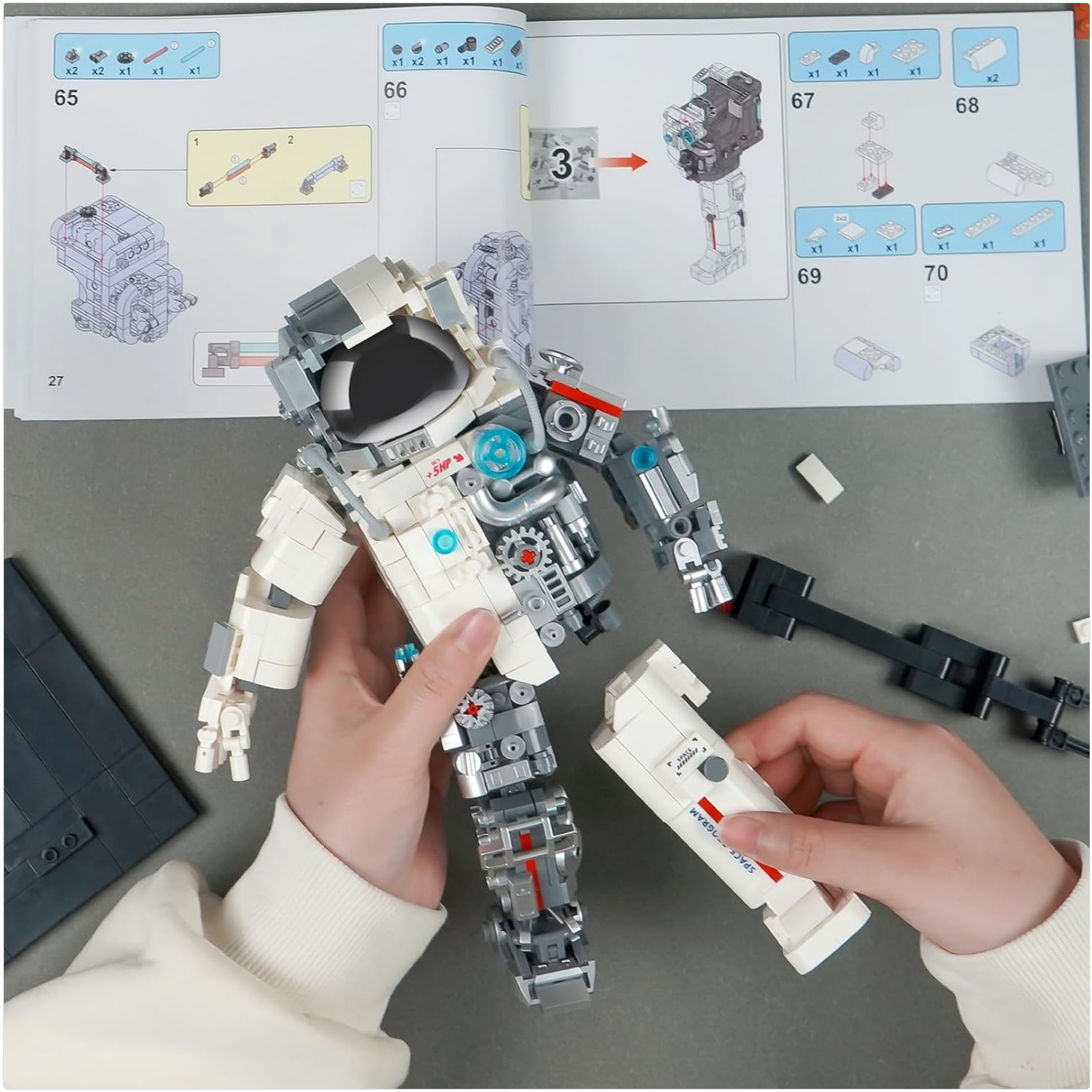


Image 4.1: Following the instruction manual during assembly.

4.2 Key Assembly Features

The astronaut model features several interactive elements:

- **Movable Joints:** The model includes over 10 flexible joints in the wrists, elbows, shoulders, knees, thighs, and fingers. Assemble these sections carefully, ensuring full range of motion.



Image 4.2: Detailed view of the astronaut's finger joints.

- **LED Light Installation:** The LED light module is integrated into the chest area. Ensure the 2 x LR41 batteries are correctly inserted into the battery compartment before sealing the section.



Image 4.3: The rotating light mechanism in the astronaut's chest.

- **Interchangeable Helmets:** The set includes both gold and silver electroplated helmets. These can be swapped out after the head assembly is complete.
- **Display Base:** The astronaut attaches to a detachable display base for stable presentation.



Image 4.4: Overview of the astronaut's movable parts and interchangeable helmets.

4.3 Assembly Demonstration Video

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Video 4.1: A demonstration of the assembly process and key features of the HSANHE Space Astronaut Building Set.

5. Operating Instructions

5.1 Activating the LED Light

Once the LED light module is installed and batteries are in place, locate the activation switch or button on the astronaut's chest or back, as indicated in the assembly manual. Press or toggle to illuminate the light. The LED light offers various color modes.



Image 5.1: The astronaut model with its LED light activated.

5.2 Posing the Astronaut

Utilize the flexible joints to position your astronaut in various dynamic poses. Gently manipulate the wrists, elbows, shoulders, knees, thighs, and fingers to achieve desired stances. Avoid excessive force to prevent damage to the joints.

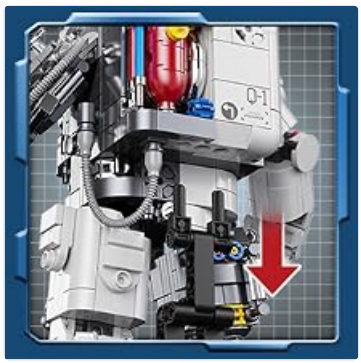


Image 5.2: Detail of the astronaut's movable leg joints.

5.3 Changing Helmets

To change the astronaut's helmet, gently detach the currently installed helmet from the head assembly. Align the new helmet with the connection points and press firmly until it clicks into place.

6. Maintenance

- **Cleaning:** To clean the model, gently wipe with a dry, soft cloth. For stubborn dust, a slightly damp cloth can be used, followed by immediate drying. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the assembled model or unbuilt pieces in a cool, dry place away from direct sunlight to prevent material degradation or discoloration.
- **Battery Replacement:** When the LED light dims or stops working, replace the LR41 batteries. Ensure correct polarity during installation.

7. Troubleshooting

- **Missing Pieces:** If you discover missing pieces during assembly, please contact HSANHE customer support with details of the missing parts.
- **Difficulty with Assembly:** Review the instruction manual carefully, paying close attention to the diagrams and step-by-step guidance. Ensure all pieces are oriented correctly and pressed firmly into place.
- **LED Light Not Working:** Check that the LR41 batteries are correctly installed with the proper polarity. If the batteries are old, replace them with new ones. Ensure the light module is securely connected.
- **Parts Falling Off:** This can occur if pieces are not fully secured. Re-examine the connections and apply firm, even pressure to ensure a tight fit.

8. Specifications

Feature	Detail
Brand Name	HSANHE
Model Name	building set
Model Number	2013
Set Name	Space Astronaut Building Set
Material Type	Plastic
Number of Pieces	907
Theme	Space
Color	2013 Astronaut (White, Gold, Silver, Grey)
Item Dimensions	Approximately 0.99 x 1 x 1 inches (assembled, without base)
Item Weight	0.1 Pounds
Educational Objective	Hand-Eye Coordination
Additional Features	LED Light Effects, Movable Joints, Interchangeable Helmets

Power Source	Battery
Supported Battery Types	2 x LR41 (Watch) Batteries for LED Light Effects
Manufacturer Minimum Age	72 months (6 years)

9. Warranty and Support

For any questions, concerns, or assistance with missing parts, please contact HSANHE customer support. Refer to the product packaging or purchase documentation for specific contact information. Please retain your proof of purchase for any support inquiries.

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.

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