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› WishLife City Space Exploration Shuttle Building Blocks Set - Model LX.A507 Instruction Manual

WishaLife LX.A507

WishLife City Space Exploration Shuttle Building Blocks Set - Model LX.A507 Instruction Manual

1. INTRODUCTION

This manual provides detailed instructions for assembling and operating your WishLife City Space Exploration Shuttle Building Blocks Set, Model LX.A507. Please read all instructions carefully before beginning assembly to ensure a smooth and enjoyable building experience. This set is designed for builders aged 6 to 12 years.

2. PRODUCT OVERVIEW

The WishLife City Space Exploration Shuttle Building Blocks Set includes 660 pieces to construct a comprehensive space exploration scene. The set features:

- A detailed Space Shuttle model.
- A functional Launch Center with control console.
- A Mars Rover for surface exploration.
- A Satellite model.
- An easy-to-follow instruction manual.
- Decorative stickers.



Figure 2.1: All components of the WishLife City Space Exploration Shuttle Building Blocks Set.

3. ASSEMBLY INSTRUCTIONS

Follow the step-by-step instructions provided in the included manual and refer to the videos below for visual guidance on assembling the various components of your space exploration set.

3.1. Assembling the Launch Control Center and Space Shuttle

This video demonstrates the assembly process for the main launch control center and the space shuttle, including its external fuel tank and solid rocket boosters.



Video 3.1: Step-by-step assembly of the City Space Shuttle Launch Control Center and Shuttle.

3.2. Assembling the Mars Rover and Satellite

This video illustrates the assembly of the Mars Rover and the communication satellite, which are key elements for surface and orbital exploration.

Video 3.2: Step-by-step assembly of the City Space Shuttle Launcher Base, Mars Rover, and Satellite.

3.3. Visual Reference for Assembled Components



Figure 3.1: Detailed view of the assembled Space Shuttle, Satellite, and Mars Rover.

4. SETUP

Once all components are assembled, arrange them to create your desired space exploration scenario. The launch center provides a base for the shuttle, while the Mars rover and satellite can be positioned for imaginative play.

- **Launch Pad Placement:** Ensure the launch pad is on a stable, flat surface.
- **Shuttle Positioning:** Carefully place the assembled space shuttle onto the launch pad.

- **Rover Deployment:** Position the Mars rover on a simulated planetary surface for exploration.
- **Satellite Orbit:** The satellite can be placed to simulate orbital communication.

5. OPERATING THE SET

This building block set is designed for imaginative play. There are no electronic components or moving parts that require specific operational steps beyond manual manipulation.

- **Simulated Launch:** Manually "launch" the space shuttle from its pad.
- **Rover Movement:** Move the Mars rover across surfaces to simulate exploration.
- **Satellite Communication:** Use the satellite to imagine communication with the shuttle or ground control.

6. MAINTENANCE

Proper care and storage will ensure the longevity of your building block set.

- **Cleaning:** Wipe blocks with a damp cloth and mild soap if necessary. Avoid harsh chemicals.
- **Storage:** Store all pieces in the provided container to prevent loss and damage. The container features locking tabs for secure closure.

Cool Portable Storage Box



Compatible With Most Brand Building Blocks



Figure 6.1: The included portable storage box for organizing building blocks.

7. TROUBLESHOOTING

If you encounter any issues during assembly or play, refer to the following common solutions:

- **Missing Pieces:** Double-check all packaging and the building area. If pieces are genuinely missing, contact customer support.
- **Difficulty Connecting Blocks:** Ensure blocks are aligned correctly and apply firm, even pressure.
- **Structure Instability:** Review the assembly steps to ensure all connections are secure and no steps were missed.

8. SPECIFICATIONS

Feature	Detail
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Brand	WishaLife
Model Number	LX.A507
Number of Pieces	660
Recommended Age	6 - 12 years
Product Dimensions	10.6 x 6.8 x 4.9 inches
Item Weight	1.98 pounds

9. WARRANTY AND SUPPORT

For any questions, concerns, or to report missing parts, please contact WishaLife customer support. Specific warranty details may be available on the product packaging or the official WishaLife website.

Manufacturer: WishaLife

Online Support: [Visit the WishaLife Store on Amazon](#)

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

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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