RiceBlock RB0076

RiceBlock Robot Building Toys Set Instruction Manual

Model: RB0076

Introduction

This instruction manual provides detailed guidance for assembling, operating, and maintaining your RiceBlock Robot Building Toys Set. Designed for ages 12 and up, this 885-piece STEM educational toy allows for the construction of a multi-jointed, flexible robot model.
Please read this manual thoroughly before beginning assembly to ensure a smooth and enjoyable building experience.

Safety Information

Warning: Choking Hazard - Contains Small Parts. Not Suitable For Children Under 3 Years.

- Keep all small parts away from young children and pets.
- Do not ingest any parts.
- Ensure all connections are secure to prevent parts from detaching during play or display.

Package Contents

Your RiceBlock Robot Building Toys Set includes:

- 885 Building Pieces
- Detailed Assembly Instructions (illustrated)
- Sticker Sheet (for detailing)



Image: The RiceBlock Robot Building Toys Set packaging and the fully assembled robot model.

Assembly Instructions

Follow the step-by-step illustrated instructions provided in the included manual. Pay close attention to the orientation and connection points of each piece.

1. **Preparation:** Unpack all pieces and organize them by type or color if desired. Familiarize yourself with the instruction booklet.
2. **Initial Structure:** Begin by assembling the core body and frame as indicated in the first sections of the manual.
3. **Limb Assembly:** Proceed to build the arms and legs, ensuring all joints are correctly aligned for mobility.
4. **Head and Detailing:** Attach the head and apply any necessary stickers for aesthetic detailing.
5. **Final Checks:** Verify that all parts are securely connected and that movable joints operate smoothly.

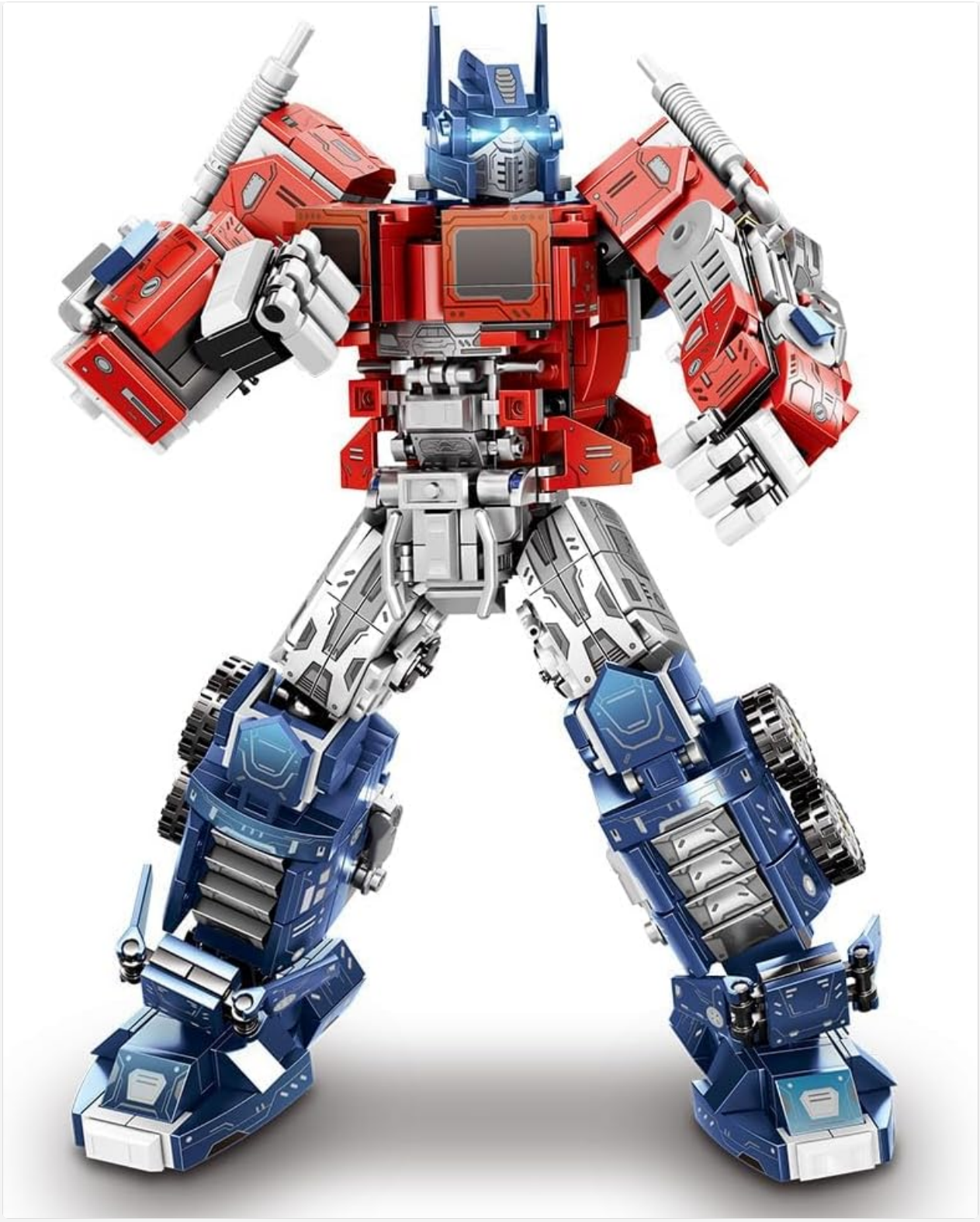


Image: The fully assembled RiceBlock Robot, showcasing its detailed design.



Image: The RiceBlock Robot displayed on a desk, demonstrating its suitability as a decorative item.

Operating the Robot Model

The RiceBlock Robot Building Toys Set is designed as a static display model with articulated joints for posing. It does not contain electronic components or require power.

- **Articulation:** The robot features multiple movable joints, including the head, arms, and legs. Gently manipulate these joints to achieve desired poses.
- **Head Rotation:** The robot's head can be rotated for dynamic posing.
- **Arm and Hand Movement:** The arms and hands are designed with articulation points allowing for various gestures.
- **Leg and Foot Mobility:** The legs and feet can be adjusted to create stable standing or action poses.



Image: Detail showing the rotatable head feature of the robot model.



Image: Detail illustrating the mobile hand articulation of the robot model.



Image: Detail demonstrating the movable legs of the robot model.



Image: Detail showing the rotatable foot feature of the robot model.

Maintenance

To ensure the longevity and appearance of your RiceBlock Robot model, follow these simple maintenance guidelines:

- **Cleaning:** Dust the model regularly with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but avoid excessive moisture.
- **Storage:** When not on display, store the model in a clean, dry place away from direct sunlight and extreme temperatures to prevent discoloration or warping of plastic parts.
- **Handling:** Handle the model gently, especially when adjusting articulated parts, to avoid accidental detachment or breakage.

Troubleshooting

Common issues and their solutions:

Problem	Possible Cause	Solution
Missing Pieces	Pieces may have been overlooked during unpacking or lost during assembly.	Carefully re-check the packaging and assembly area. If pieces are genuinely missing, contact RiceBlock customer support for assistance.
Parts Don't Fit Together	Incorrect orientation or incompatible pieces.	Refer to the instruction manual to ensure correct piece selection and orientation. Apply gentle, even pressure. Do not force pieces.
Joints are Stiff or Loose	Improper assembly of joint components.	Disassemble the affected joint and reassemble carefully, ensuring all parts are correctly seated.

Specifications

Feature	Detail
Model Number	RB0076
Brand	RiceBlock
Number of Pieces	885
Recommended Age	12 years and up
Product Dimensions	2 x 2 x 2 inches (assembled, approximate)
Item Weight	1 pound (approximate)
Material	High-quality ABS Plastic

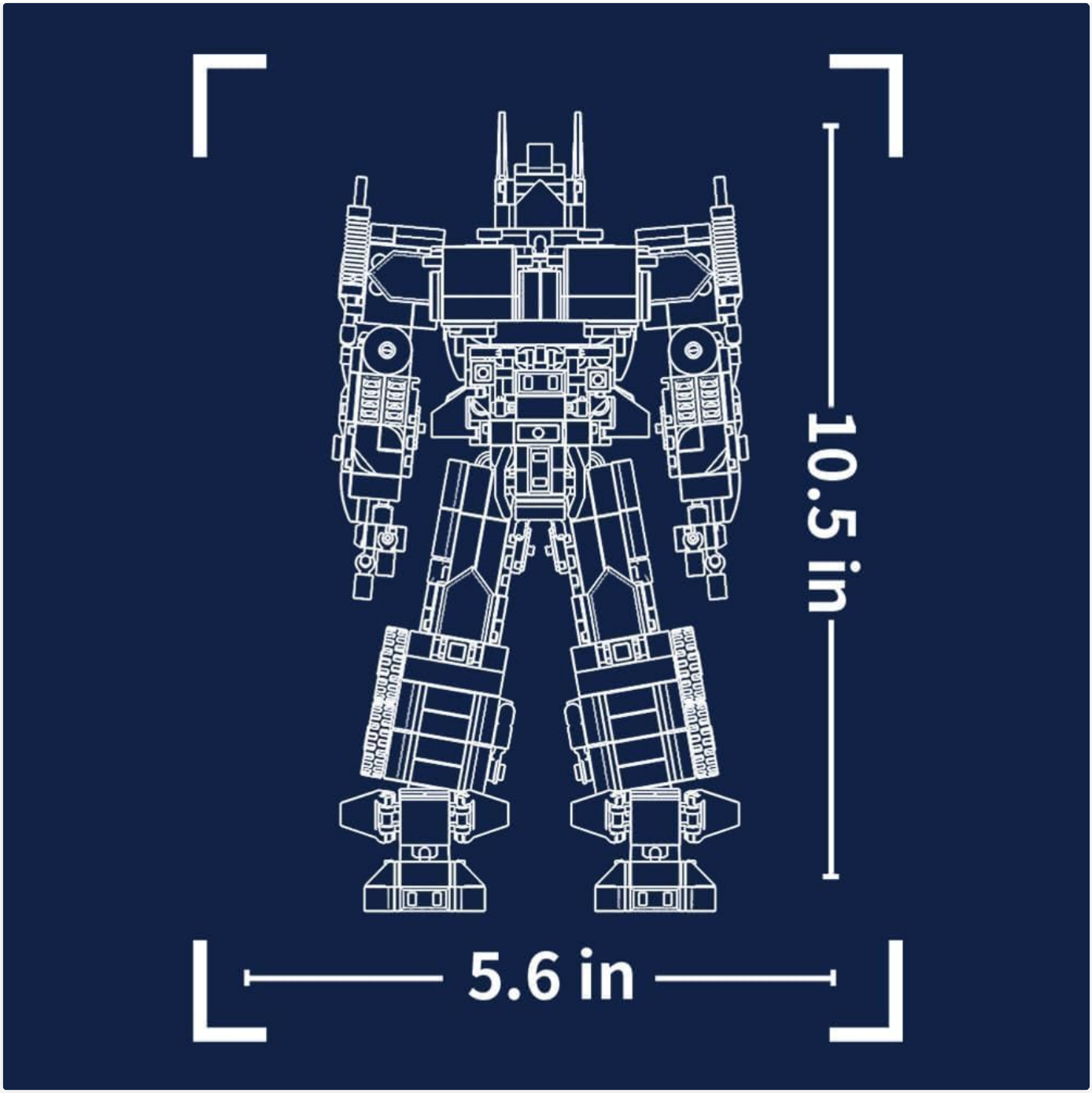


Image: Technical drawing illustrating the approximate dimensions of the assembled robot model (10.5 inches height, 5.6 inches width).

Warranty and Support

RiceBlock is committed to customer satisfaction. While specific warranty details are not provided in this manual, please refer to the product packaging or the point of purchase for warranty information.
For any missing parts or assembly assistance, please contact RiceBlock customer support. As stated by the manufacturer, if parts are lost during assembly, you can utilize the Amazon return service for support.
Contact Information:

- For direct support regarding missing parts or product issues, please refer to the contact details provided on the product packaging or the official RiceBlock website.
- For issues related to your purchase or returns, please contact Amazon Customer Service directly.

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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.

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