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> Reobrix 99002 Space Anti-Aircraft Cannon Building Blocks Set - Instruction Manual

Reobrix RB99002

Reobrix 99002 Space Anti-Aircraft Cannon Building Blocks Set

Model: RB99002 | Brand: Reobrix

1. INTRODUCTION

This manual provides comprehensive instructions for the assembly, operation, and maintenance of your Reobrix 99002 Space Anti-Aircraft Cannon Building Blocks Set. Please read this manual thoroughly before beginning assembly or operation to ensure correct usage and maximum enjoyment.

2. SAFETY INFORMATION

- **Age Recommendation:** Suitable for ages 14 years and up. This set contains small parts that may pose a choking hazard for younger children.
- **Small Parts:** Keep all building blocks and components away from infants and small children to prevent accidental ingestion.
- **Battery Safety:** This product does not require batteries for the core building set. However, if upgrading to the remote control version, ensure proper battery installation and disposal according to manufacturer guidelines. Do not mix old and new batteries or different types of batteries.
- **Material:** The building blocks are crafted from eco-conscious Acrylonitrile Butadiene Styrene (ABS) materials. They are non-toxic and odorless.
- **Supervision:** Adult supervision is recommended during assembly and play, especially for younger users.

3. PACKAGE CONTENTS

Your Reobrix 99002 Space Anti-Aircraft Cannon Building Blocks Set includes:

- Approximately 850 building pieces.
- Detailed assembly instruction booklet.
- 1 x Remote Control (for upgraded version).
- 1 x Battery Box (for upgraded version).
- 3 x Motors (1 x L-motor, 2 x M-motor for upgraded version).

- Projectile ammunition (rubber bands and soft projectiles).



The Reobrix 99002 Space Anti-Aircraft Cannon Building Blocks Set, as packaged, showcasing the completed model and box art.

4. ASSEMBLY INSTRUCTIONS

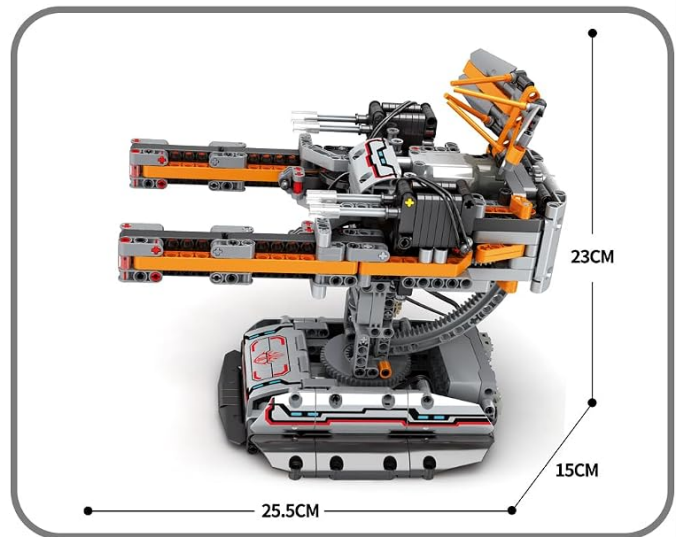
The Reobrix 99002 set is designed for an engaging building experience. Please follow the step-by-step instructions provided in the included printed manual. Each step is clearly illustrated to guide you through the construction process.

- **Sorting Pieces:** Before starting, it is recommended to sort the 850 pieces by color and type to facilitate easier assembly.
- **Step-by-Step Guide:** Adhere strictly to the sequence outlined in the instruction booklet.
- **Motor Integration:** If you are building the remote-controlled version, carefully integrate the L-motor and M-motors as indicated in the manual.

- **Precision:** Ensure all pieces are securely fitted to maintain the structural integrity and functionality of the model.



NO.99002



A visual representation of the Reobrix 99002's dimensions, showing its length, width, and height.

UPGRADABLE DYNAMIC MODULES

CAN BE UPGRADED TO REMOTE CONTROL VERSION



1 x Remote Control



1 x Battery Box



2 x M Motor



1 x L Motors

Components for upgrading the Reobrix 99002 to a remote-controlled version, including the remote control unit, battery box, and various motors.

5. OPERATING INSTRUCTIONS

The Reobrix 99002 Anti-Aircraft Cannon offers both remote control and mobile app operation for dynamic play.

5.1 Remote Control Operation

1. **Power On:** Ensure the battery box (if applicable) is powered on and the remote control has fresh batteries (2 x AAA, not included).
2. **Pairing:** The remote control should automatically pair with the model. If not, refer to the specific pairing instructions in the included manual.
3. **Movement:** Use the joysticks or buttons on the remote to control the turret's rotation (360 degrees) and pitch (up and down 30 degrees).
4. **Firing Mechanism:** Activate the rubber band ejection mechanism to fire projectiles from the dual barrels. Ammunition can be manually loaded.



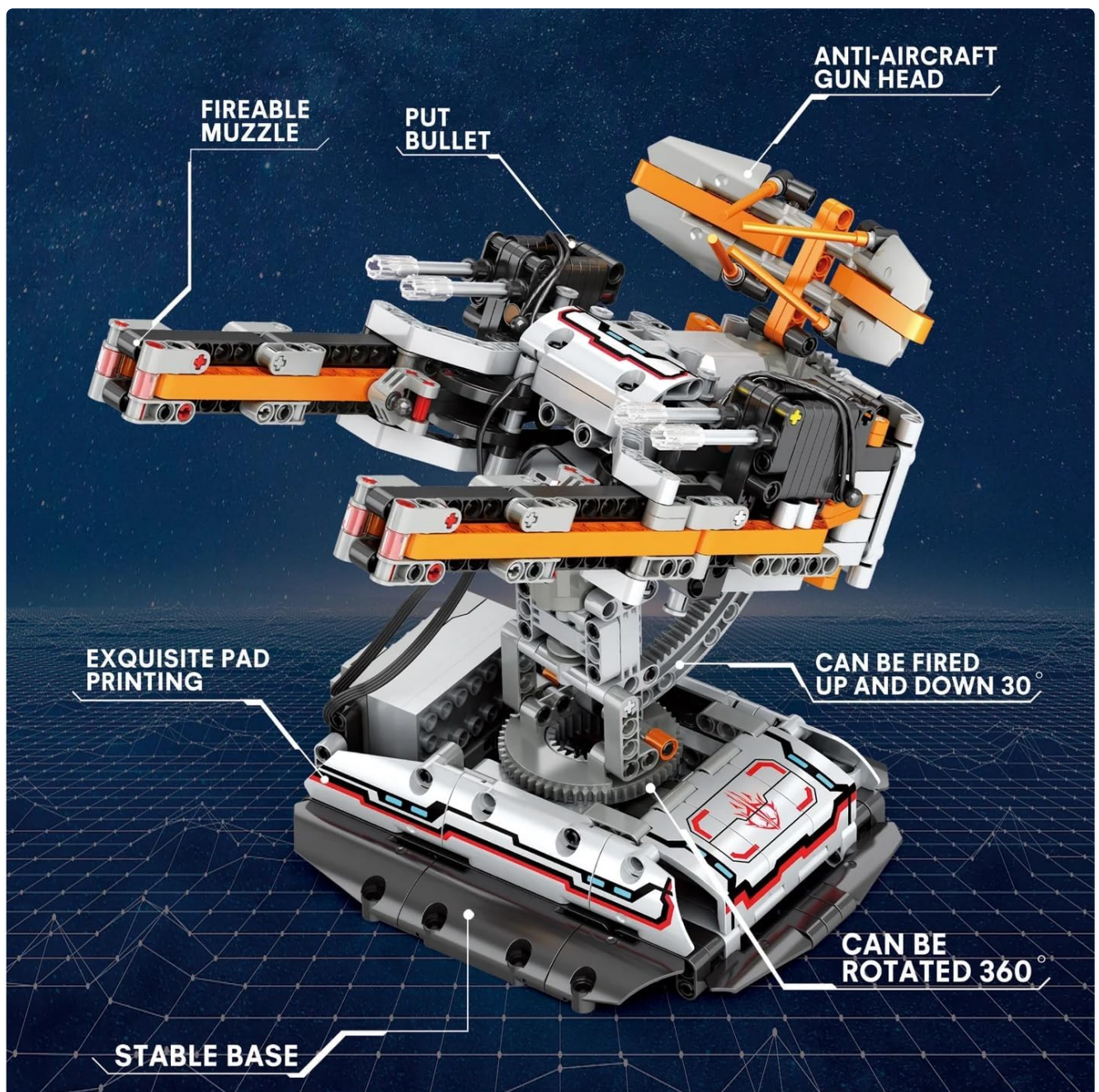
The Reobrix 99002 Anti-Aircraft Cannon being operated by its dedicated 2.4GHz remote control.

5.2 Mobile App Operation

1. **Download App:** Scan the QR code provided in the product packaging or visit <http://appstore.3mcloud.cc/reobrix/index.html> to download the official Reobrix remote control app.
2. **Connect:** Follow the in-app instructions to connect your mobile device to the Reobrix 99002 via Bluetooth.
3. **Control:** Use the virtual controls on the app interface to maneuver the cannon's functions.



A mobile phone displaying the remote control application interface for operating the Reobrix 99002 Anti-Aircraft Cannon. The QR code for app download is visible at <http://appstore.3mcloud.cc/reobrix/index.html>.



An annotated diagram illustrating the key functional and design features of the Reobrix 99002, including its fireable muzzle, adjustable gun head, and rotational capabilities.



STAR REVENGE

ANTI-AIRCRAFT CANNON



The assembled Reobrix 99002 Anti-Aircraft Cannon demonstrating its projectile firing capability.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to gently wipe down the model. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the assembled model or disassembled pieces in a cool, dry place away from direct sunlight to prevent discoloration or damage.
- **Battery Care (if applicable):** If using batteries for the remote control or battery box, remove them if the product will not be used for an extended period.
- **Part Replacement:** In case of lost or damaged pieces, contact Reobrix customer support for assistance.

7. TROUBLESHOOTING

- **Remote Control Not Responding:**
 - Check if the remote control batteries are correctly installed and have sufficient power.

- Ensure the model's battery box (if applicable) is powered on.
- Re-attempt pairing the remote control with the model.

- **Motors Not Functioning:**

- Verify all motor connections are secure and correctly plugged into the battery box.
- Check the battery box for power.
- Ensure no building pieces are obstructing the motor's movement.

- **App Connection Issues:**

- Ensure Bluetooth is enabled on your mobile device.
- Restart the app and the model's battery box.
- Confirm your device meets the app's minimum system requirements.

8. SPECIFICATIONS

Feature	Detail
Model Number	RB99002
Brand	Reobrix
Number of Pieces	850
Material Type	Acrylonitrile Butadiene Styrene (ABS)
Product Dimensions	25.48 x 14.99 x 22.99 cm
Item Weight	1.49 kg
Recommended Age	14 years and up
Educational Objectives	Analytical Skill, Color Recognition, Construction Skills, Creative Thinking, Patience Skills
Special Feature	Non-Toxic, Remote Control Capable (with included modules)

9. WARRANTY AND SUPPORT

Reobrix is dedicated to ensuring your complete satisfaction. For any concerns, missing parts, or technical support, please refer to the contact information provided in your product packaging or visit the official Reobrix website. Please retain your proof of purchase for warranty claims.

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