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**PAI TECHNOLOGY 858050008138**

# PAI TECHNOLOGY BOTZEES GO! Dinosaur Robots Instruction Manual

Model: 858050008138

Brand: PAI TECHNOLOGY

## INTRODUCTION

This manual provides detailed instructions for the BOTZEES GO! Dinosaur Robots. This STEM learning toy set encourages building, imaginative play, and develops motor skills, logic, and critical thinking. It features 103 soft-textured building blocks, a main control block, and a remote controller to bring your dinosaur creations to life.

## SAFETY INFORMATION

- Recommended age: 36 months - 4 years. Adult supervision is recommended for younger children.
- Remove batteries when the toy is not in use for extended periods.
- Ensure proper battery installation to avoid malfunction.

## PACKAGE CONTENTS

- 103 brightly-colored, soft-textured large building blocks
- 1 Main Control Block
- 1 Remote Controller (Magic Stick)
- 1 Instruction Manual

## SETUP

### Battery Installation

The BOTZEES GO! Dinosaur Robots require batteries for operation.

- The Remote Control Magic Stick uses 2 AAA batteries (not included).
- The Main Control Block uses 2 AA batteries (not included).

Ensure batteries are inserted with correct polarity.

## Initial Assembly

The set includes 103 building blocks designed for easy assembly. Follow the included app instructions or create your own dinosaur designs.



Image: The BOTZEES GO! Dinosaur Robots box showing the main Triceratops build, other possible dinosaur configurations, and the remote control stick.

## OPERATING INSTRUCTIONS

### Remote Control Functions

After building your dinosaur and installing batteries, turn on the switch on the Main Control Block. Use the Remote Control Magic Stick to operate your creation.

- **Movement:** Press the designated button on the remote to make the dinosaur move forward or reverse. Different block configurations may alter movement patterns.
- **Sounds:** The remote allows for fun audible sounds from the dinosaur.
- **Lights:** The dinosaur features lights in its mouth and eyes, and along its back, which activate during play.

## THESE DINO ROBOT HAVE ALL THE RIGHT MOVES!



Image: A green dinosaur robot demonstrating forward and reverse movement, opening and closing mouth, swingable parts, and movable wings, controlled by a remote.

### App-Based Instructions

The BOTZEES app provides easy-to-follow instructions for building pre-designed dinosaurs and encourages creating your own.



Image: A child sitting on the floor, looking at a tablet displaying the BOTZEES app with building instructions for a green dinosaur robot, with blocks scattered around.

### **Official Product Video: BOTZEES GO! - Dino Electric Toys**

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Video: This official product video demonstrates the BOTZEES GO! Dino Electric Toys in action, showcasing various dinosaur builds and their remote-controlled movements.

### **Official Product Video: Botzees Go! - Dino**

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Video: This official product video highlights the different dinosaur models that can be built with the Botzees Go! Dino set, emphasizing the creative possibilities.

### **Official Product Video: Botzees Go! Dino Cartoon**

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Video: An animated product video for Botzees Go! Dino, illustrating the toy's features and play scenarios in a cartoon style.

### **Official Product Video: Botzees GO! - Dino Set**

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Video: This official product video showcases the complete Botzees GO! Dino Set, demonstrating its various components and how they come together for interactive play.

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## MAINTENANCE

- **Battery Care:** Always remove batteries from the remote control and main control block when the toy is not in use for an extended period to prevent leakage and damage.
  - **Cleaning:** Wipe the blocks and electronic components with a dry, soft cloth. Do not immerse in water.
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## TROUBLESHOOTING

- **Low Volume or Slow Movement:** If the dinosaur's volume becomes softer or its movement slows down, replace the batteries in both the remote control and the main control block.
  - **No Response:** Ensure all batteries are correctly installed and fully charged. Check that the main control block is switched on.
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## SPECIFICATIONS

Feature	Detail
Brand	PAI TECHNOLOGY
Model Number	858050008138
Package Dimensions	12.13 x 7.87 x 3.31 inches
Item Weight	1.85 pounds
Recommended Age	36 months - 4 years
Material	High quality ABS

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## SUPPORT

If you have any questions or problems with your BOTZEES GO! Dinosaur Robots, please feel free to contact PAI TECHNOLOGY customer support. We are always here to help.