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Top Race TR-P2

Top Race Programmable LED RC Robot Toy TR-P2 User Manual

Model: TR-P2

INTRODUCTION

Thank you for choosing the Top Race Programmable LED RC Robot Toy, Model TR-P2. This interactive robot is designed to provide engaging and educational entertainment for children. Please read this manual carefully before operating the robot to ensure proper use, optimal performance, and safety.

Package Contents

- 1 x Top Race Programmable LED RC Robot (TR-P2)
- 1 x Remote Control
- 1 x USB Charging Cable
- Flying Discs (quantity may vary)
- User Manual (this document)

SAFETY INFORMATION

- **Age Recommendation:** Suitable for children aged 3 years and older.
- **Adult Supervision:** Adult supervision is recommended during play, especially when using the flying disc feature.
- **Battery Safety:**
 - Do not mix old and new batteries.
 - Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
 - Insert batteries with correct polarity (+ and -).
 - Remove exhausted batteries promptly.
 - Do not dispose of batteries in fire.
- **Choking Hazard:** Small parts, such as flying discs, may pose a choking hazard. Keep away from very young children.
- **Environmental Conditions:** Do not operate the robot in wet conditions or near water. Avoid extreme temperatures.
- **Impact:** Avoid dropping the robot or subjecting it to strong impacts, as this may damage internal components.

SETUP

1. Remote Control Battery Installation

1. Locate the battery compartment on the back of the remote control.
2. Using a small screwdriver (not included), open the battery compartment cover.
3. Insert 2 x AA batteries (not included) into the compartment, ensuring correct polarity.
4. Replace the battery compartment cover and secure it with the screw.

2. Robot Charging

The robot features a built-in rechargeable battery.

1. Locate the charging port on the robot (typically on the back or side).
2. Connect the small end of the included USB charging cable to the robot's charging port.
3. Connect the larger end of the USB charging cable to a standard USB power adapter (e.g., phone charger, computer USB port) or a power bank.
4. The robot's indicator light will illuminate during charging.
5. A full charge takes approximately 80 minutes and provides up to 1.5 hours of playtime.
6. Once fully charged, disconnect the USB cable.

RECHARGEABLE FUN

Enjoy 1.5 hours of interactive playtime!



**POWERED BY
2 AA BATTERIES**

(Not included in the set)

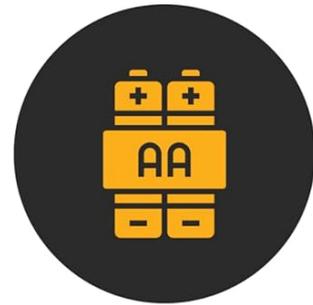


Image: The Top Race TR-P2 robot and its remote control. The image highlights that the robot is rechargeable and the remote requires 2 AA batteries (not included).

OPERATING INSTRUCTIONS

The remote control allows you to access various functions of the TR-P2 robot.

Remote Control Overview



Image: The Top Race TR-P2 robot standing next to its remote control. The robot is white with blue and black accents, and the remote is white with orange buttons.

Familiarize yourself with the buttons on the remote control. While specific button labels are not provided in detail, common functions include:

- **Directional Controls:** Move the robot forward, backward, left, and right.
- **Dance Mode:** Activates pre-programmed dance routines.
- **Song Mode:** Plays various songs.

- **Story Mode:** Recites stories.
- **Math Quiz Mode:** Engages the user with math questions.
- **Voice Mimicry/Recording:** Allows the robot to record and repeat phrases.
- **Disc Launch:** Activates the flying disc shooter.
- **Volume Control:** Adjusts the robot's sound output.
- **Programming Button:** Initiates programming sequences (see Programming section).

Basic Movement

Use the directional buttons on the remote control to guide the robot. The robot can walk forward and backward.



Image: A multi-panel image demonstrating various robot functions including launching flying discs, performing dance moves, moving back and forth, and engaging in storytelling.

Interactive Features

- **Dancing:** Press the dance button to see the robot perform various dance moves.
- **Singing:** Activate song mode to hear the robot sing.

- **Storytelling:** Select story mode for the robot to read engaging stories.
- **Math Quizzes:** Challenge yourself with math questions in quiz mode.
- **Voice Mimicry:** Use the voice mimicry function to record your voice, and the robot will repeat it back.
- **Flying Discs:** Load the provided discs into the robot's head/mouth area. Press the disc launch button on the remote to shoot them. Ensure the area is clear before launching.

PROGRAMMING

The Top Race TR-P2 robot offers basic programming capabilities, allowing you to create custom sequences of actions.

1. **Enter Programming Mode:** Press the designated "Program" button on the remote control (often labeled 'P' or with a gear icon). The robot may indicate it's in programming mode with a sound or light.
2. **Input Commands:** While in programming mode, press the sequence of action buttons you want the robot to perform (e.g., Forward, Turn Left, Dance, Shoot Disc).
3. **Save Program:** Press the "Program" button again to save the sequence.
4. **Execute Program:** Press the "Play Program" button (often labeled 'P+' or a play icon) to make the robot execute the recorded sequence.

Note: The number of steps or complexity of programming may vary. Refer to the remote control's specific button layout for exact programming controls.

MAINTENANCE

Cleaning

- Wipe the robot and remote control with a soft, dry cloth.
- Do not use harsh chemicals or abrasive cleaners.
- Avoid getting water or other liquids into the electronic components.

Storage

- When not in use for extended periods, remove batteries from the remote control.
- Store the robot and its accessories in a cool, dry place, away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Robot does not turn on or respond.	<ul style="list-style-type: none"> ◦ Robot battery is low or depleted. ◦ Remote control batteries are low or incorrectly installed. ◦ Robot or remote is switched off. 	<ul style="list-style-type: none"> ◦ Charge the robot's internal battery. ◦ Replace remote control batteries, ensuring correct polarity. ◦ Ensure both robot and remote control power switches are ON.

Problem	Possible Cause	Solution
Robot moves erratically or not as expected.	<ul style="list-style-type: none"> ◦ Interference from other RC devices. ◦ Low battery in robot or remote. 	<ul style="list-style-type: none"> ◦ Move to an area with less interference. ◦ Charge robot battery or replace remote batteries.
Flying discs do not launch or get stuck.	<ul style="list-style-type: none"> ◦ Discs are not loaded correctly. ◦ Mechanism is jammed. ◦ Low robot battery. 	<ul style="list-style-type: none"> ◦ Ensure discs are properly inserted into the loading slot. ◦ Check for any obstructions in the launching mechanism. ◦ Charge the robot's internal battery.
Robot speaks in an unexpected language.	<ul style="list-style-type: none"> ◦ Language setting was accidentally changed. 	<ul style="list-style-type: none"> ◦ Locate the language selection button (if available) on the remote or robot and cycle through the options until the desired language is selected.

SPECIFICATIONS

Feature	Detail
Model Number	TR-P2
Product Dimensions	Approximately 6.65 x 4.45 x 2.25 inches (robot base)
Robot Height	Approximately 12 inches
Item Weight	2.18 pounds
Robot Battery	Built-in Rechargeable Battery
Robot Charge Time	Approx. 80 minutes
Robot Playtime	Up to 1.5 hours (on full charge)
Remote Control Batteries	2 x AA batteries (not included)
Manufacturer	Top Race
Date First Available	May 11, 2017

DIMENSIONS



Image: The Top Race TR-P2 robot and its remote control, with key dimensions (height, width, depth) clearly indicated.

WARRANTY AND SUPPORT

Top Race products are designed for quality and durability. For any questions, technical support, or warranty inquiries, please contact Top Race customer service.

You can find more information and contact details on the official Top Race store page:

[Visit the Top Race Store on Amazon](#)

Please retain your proof of purchase for warranty purposes.

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[Alecewey P2 Portable Triple Screen Laptop Workstation Quick Guide](#)

Learn how to set up and connect the Alecewey P2 portable triple screen laptop workstation. This guide covers package contents, product overview, and connection methods for various laptop configurations.



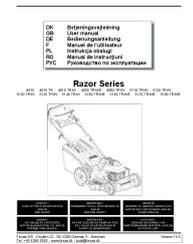
[3M Versaflo TR-300+ Powered Air Respirator Care and Maintenance](#)

A guide to the care and maintenance of the 3M Versaflo TR-300+ Powered Air Respirator, including before use, monthly, and after use checks, filter changes, and ordering information.



[True Residential TR-30 / TR-36 Install Guide and User's Manual](#)

Comprehensive installation guide and user manual for True Residential TR-30 and TR-36 refrigerator, freezer, and dual zone models. Covers safety, installation, operation, maintenance, and warranty.



[Texas Razor Series Plæneklipper Brugsanvisning](#)

Texas Razor Series plæneklipper brugsanvisning fra Texas A/S. Indeholder detaljerede instruktioner til montering, sikker betjening, vedligeholdelse og fejlfinding for modeller som 4610, 5135 TR/W m.fl. Lær at bruge din Texas plæneklipper effektivt og sikkert. Besøg texas.dk for mere information.



[Sungrow SG-CX-P2 Series On-Grid Solar Inverter Quick Installation Guide](#)

This guide provides essential steps for the rapid installation of Sungrow's SG-CX-P2 series of three-phase on-grid solar inverters, including models SG25CX-P2, SG30CX-P2, SG33CX-P2, SG36CX-P2, SG40CX-P2, and SG50CX-P2. It covers safety precautions, mounting, electrical connections, and initial commissioning for efficient solar energy system setup.



[Pentair Triton Fiberglass Sand Filter Installation and User's Guide](#)

Comprehensive guide for installing, operating, and maintaining Pentair Triton Fiberglass Sand Filters, including models TR 40, TR 50, TR 60, TR 100, TR 140, TR 100HD, TR 100C, TR 140C, TR 100C-3, TR 140C-3, and TR 60 with ClearPro Technology. Covers safety instructions, installation procedures, filter operation, maintenance, troubleshooting, and replacement parts.