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weelye TX3 TX4B

weelye 2.4G Bluetooth Remote Control Transmitter User Manual

Model: TX3 TX4B

INTRODUCTION

This manual provides essential instructions for the setup, operation, and maintenance of your weelye 2.4G Bluetooth Remote Control Transmitter. Please read this manual carefully before use to ensure proper functionality and safety with your children's electric ride-on toy car.

SETUP AND FREQUENCY MATCHING

The weelye 2.4G Bluetooth Remote Control Transmitter requires initial setup and frequency matching with your children's electric ride-on toy car. This process must be performed when first using the remote or after replacing its batteries.

1. Battery Installation

1. Open the battery compartment cover on the back of the remote control.
2. Insert two (2) AAA 1.5V batteries. Ensure correct positive (+) and negative (-) polarity as indicated inside the compartment.
3. Close the battery compartment cover securely. The indicator light on the remote will flash three times, confirming correct battery installation.



Image 1: Rear view of the weelye 2.4G Bluetooth Remote Control, highlighting the battery compartment and regulatory information labels.

2. Frequency Matching Procedure

This procedure links the remote control to your specific ride-on toy car.

1. Ensure the ride-on car's power is OFF.
2. On the remote control, press and hold the 'M' button (often labeled as 'car select' or 'frequency key') for approximately 2 seconds. The indicator light on the remote will begin to flash.
3. While the remote's indicator light is flashing, turn ON the power supply of the ride-on car.
4. Observe the remote's indicator light. If matching is successful, the indicator light will turn off. This signifies that the remote is now paired with the car.
5. If the indicator light does not turn off (meaning matching was unsuccessful), turn off the power supply of the car and repeat steps 2 and 3.



Image 2: Front view of the weelye 2.4G Bluetooth Remote Control, displaying the directional controls, 'M' (Mode/Frequency) button, and 'P' (Parking) button.

OPERATION

Once the remote control is successfully paired with the ride-on car, you can use it to control the car's movements.

- **Directional Controls:** Use the arrow buttons on the left side of the remote to move the car forward, backward, left, and right.
- **'M' Button (Mode/Speed):** This button may cycle through different speed modes (e.g., slow, medium, fast) or other operational modes depending on the specific ride-on car model. Refer to your car's manual for details.
- **'P' Button (Parking):** This button typically activates a parking brake function, stopping the car.
- **'S' Button (Speed):** This button is often used to select speed settings.

Always ensure a clear line of sight between the remote and the car for optimal control. Do not operate the car beyond the recommended range.

MAINTENANCE

- **Cleaning:** Wipe the remote control with a soft, dry cloth. Do not use abrasive cleaners or immerse the remote in water.
- **Battery Care:** Remove batteries if the remote control will not be used for an extended period to prevent leakage. Replace batteries when the indicator light fails to flash or the remote's range decreases.
- **Storage:** Store the remote control in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote control does not respond.	<ul style="list-style-type: none">Batteries are dead or incorrectly installed.Remote is not paired with the car.Car's power is off.	<ul style="list-style-type: none">Check and replace batteries, ensuring correct polarity.Perform the frequency matching procedure (see Setup section).Ensure the ride-on car's power switch is ON.
Indicator light does not turn off after matching attempt.	<ul style="list-style-type: none">Frequency matching failed.Interference from other 2.4G devices.	<ul style="list-style-type: none">Repeat the frequency matching procedure carefully.Ensure no other 2.4G devices are operating nearby during matching.
Limited range or intermittent control.	<ul style="list-style-type: none">Low battery in remote.Obstructions between remote and car.Environmental interference.	<ul style="list-style-type: none">Replace batteries.Ensure clear line of sight.Move to an area with less electronic interference.

SPECIFICATIONS

- Model Number:** TX3 TX4B
- Connectivity:** 2.4G Bluetooth
- Power Supply:** 2 x AAA 1.5V Batteries (not included)
- Product Dimensions:** 5.1 x 3.2 x 1.2 inches
- Item Weight:** 2.5 ounces
- Manufacturer:** weelye
- FCC ID:** 2AJ2H-WYTX4

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your original ride-on toy car or contact the manufacturer directly. Ensure you have your product model number (TX3 TX4B) available when seeking support.

You can visit the official weelye store on Amazon for more product information: [weelye Store](#)

