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weelye TX1

weelye TX1 2.4G Bluetooth Remote Control Instruction Manual

Model: TX1

1. Product Overview

This manual provides instructions for the weelye TX1 2.4G Bluetooth Remote Control, designed as a replacement part for specific children's electric ride-on toys. It features a 2.4G Bluetooth connection and a slow start function for smooth operation.

2. Compatibility Information

The weelye TX1 remote control is specifically designed for use with receiver models: **RX7, RX13, RX18, RX19, RX23, and RX30**. It is crucial to verify the compatibility of your vehicle's control box receiver before use.

- **Important:** The remote control is not universal.
- **Incompatibility:** If your control box receiver has the marking **"FCC CE"**, this TX1 remote control is **not compatible**. For receivers with "FCC CE" markings, you may need a red button remote control (e.g., ASIN: B091NQTYD5).
- Ensure the appearance of the purchased remote matches your original remote.



Image: Example of a weelye remote control and receiver kit. Always check your receiver for compatibility markings.



Image: The weelye TX1 2.4G Bluetooth Remote Control.

3. Setup Instructions

3.1 Battery Installation

1. Install two AAA 1.5V batteries into the remote control.
2. Ensure correct positive and negative polarity inside the battery chamber.
3. Close the battery cover securely. The indicator light will flash three times, confirming correct battery installation.

3.2 Frequency Binding (First Use or Battery Replacement)

Frequency binding is required for the first use or after replacing the batteries.

1. Long press the **Frequency Key** (usually the top white button) for 2-4 seconds. The low-speed LED lights on the remote will flash.
2. Turn on the power of the ride-on car.
3. Observe the low-speed LED lights on the remote. They will change from flashing to a long, steady light, indicating successful frequency binding.

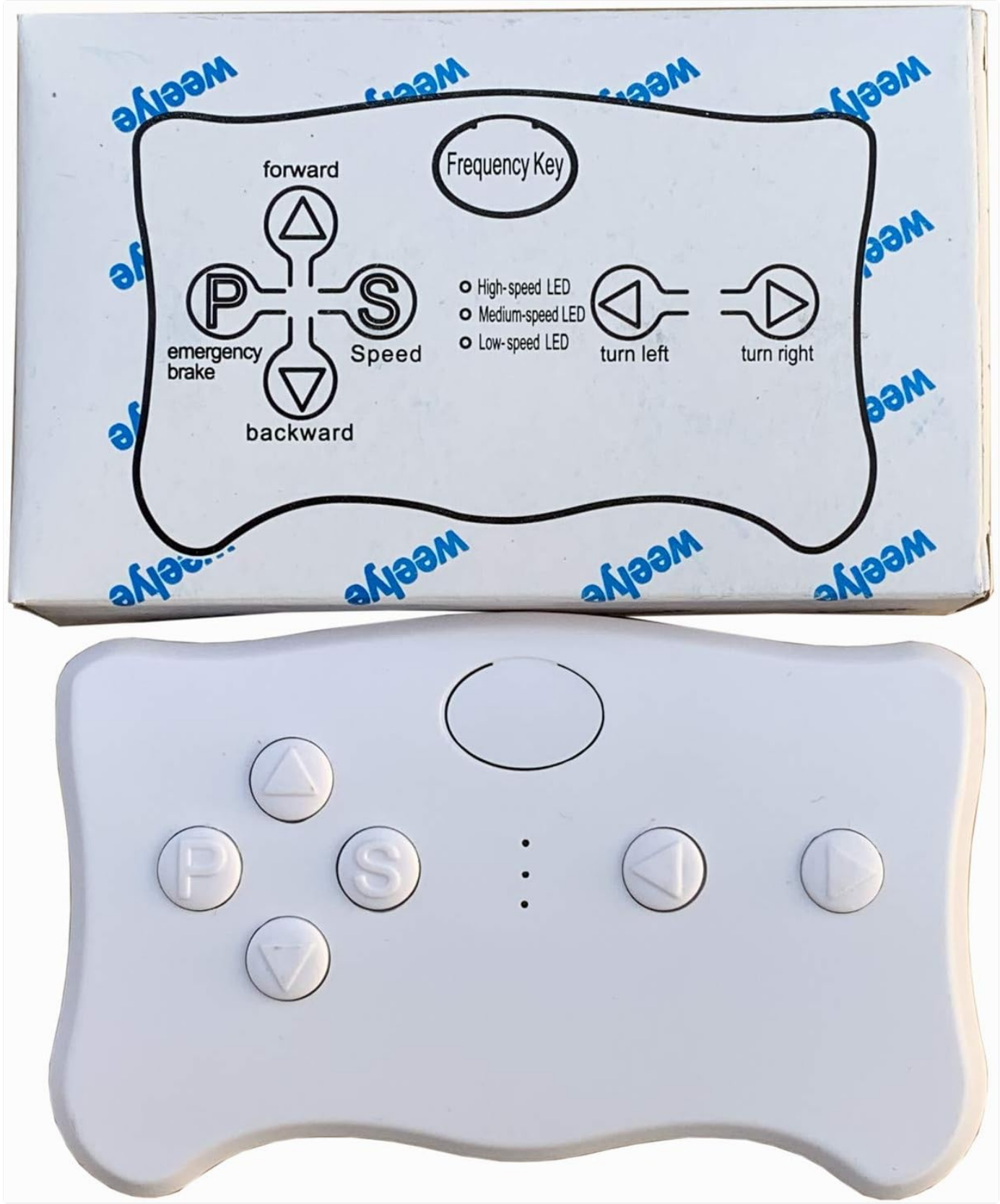


Image: weelye TX1 Remote Control with button functions. The 'Frequency Key' is typically the top center button.

4. Operating Instructions

4.1 Normal Operation

- The Bluetooth remote control features a slow start function for smooth acceleration.
- To stop the vehicle, press the **Emergency Brake (P)** button on the remote control or manually activate the emergency stop on the vehicle.

- If the remote control is not used for 15 seconds, it will automatically cut off power consumption to save battery.

4.2 Button Functions

Button	Function
△ **(Up Arrow)**	Forward movement
▽ **(Down Arrow)**	Backward movement
◁ **(Left Arrow)**	Turn left
▷ **(Right Arrow)**	Turn right
S (Speed)	Adjust speed (High-speed LED, Medium-speed LED, Low-speed LED indicators)
P (Emergency Brake)	Press to stop the vehicle; running function will fail. Press again to release.
Frequency Key	Used for frequency binding (long press for 2-4 seconds).

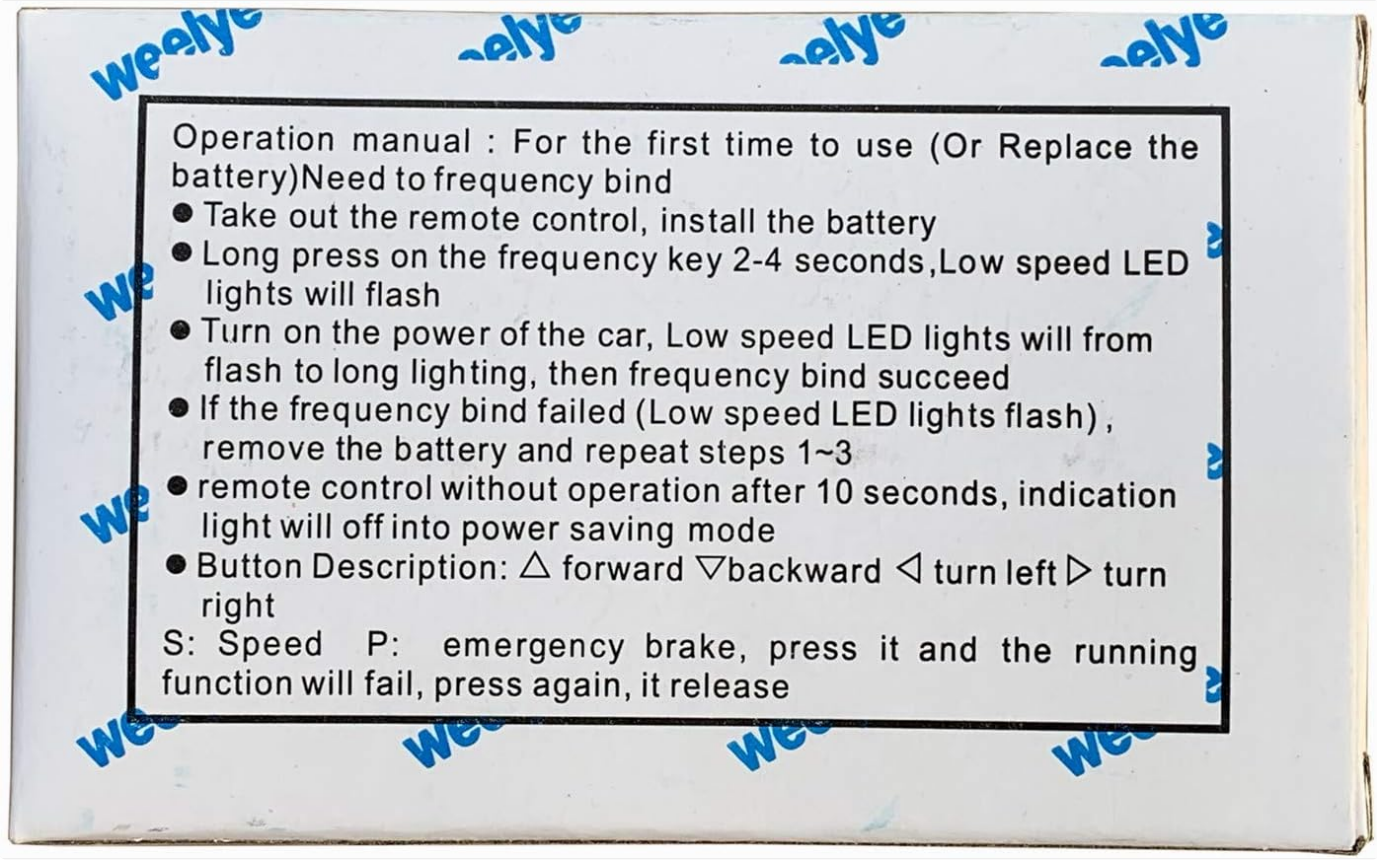


Image: Operation manual text from the product packaging, illustrating button descriptions.

5. Maintenance and Warnings

- Do not mix old and new batteries, or different types of batteries.
- Always install batteries according to the positive (+) and negative (-) markings inside the battery compartment.
- If the remote control will not be used for an extended period, remove the batteries to prevent leakage and damage.

6. Troubleshooting

- **Frequency Binding Failure:** If the low-speed LED lights continue to flash after attempting frequency binding (indicating failure), remove the batteries from the remote control and repeat the frequency binding steps (Section 3.2).
- **Power Saving Mode:** If the remote control is not operated for 10 seconds, the indication light will turn off to enter power-saving mode. This is normal operation.

7. Specifications

Feature	Detail
Model	TX1
Connectivity	2.4G Bluetooth
Power Source	2 x AAA 1.5V Batteries (not included)
Product Dimensions	5.1 x 3.2 x 1.2 inches
Item Weight	1.13 ounces
Compatible Receiver Models	RX7, RX13, RX18, RX19, RX23, RX30

8. Warranty and Support

Information regarding product warranty and specific support contacts is not provided in the available product details. Please refer to the retailer's return policy or contact the seller directly for assistance with warranty claims or technical support.

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