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› VitalKos TX19 2.4G Bluetooth Remote Control User Manual

VitalKos TX19

VitalKos TX19 2.4G Bluetooth Remote Control User Manual

For Children's Ride-On Cars

1. INTRODUCTION

This manual provides essential instructions for the setup, operation, and maintenance of your VitalKos TX19 2.4G Bluetooth Remote Control. This remote control is specifically designed for use with children's electric vehicles that feature a compatible receiver. Please read this manual thoroughly before use to ensure proper function and safety.

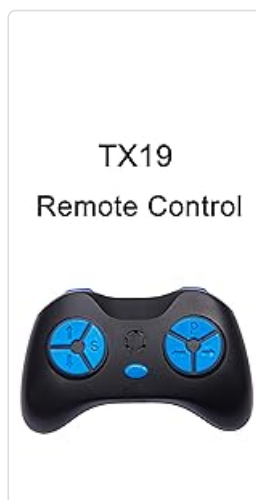


Image 1.1: The VitalKos TX19 2.4G Bluetooth Remote Control. This image shows the black remote control with blue directional and speed buttons.

2. SAFETY INFORMATION

Please observe the following safety guidelines to prevent injury or damage:

- This remote control is intended for adult supervision of children operating ride-on vehicles.

- Keep the remote control away from water and moisture.
- Do not attempt to disassemble or modify the remote control. This will void the warranty and may cause malfunction.
- Ensure batteries are inserted correctly according to polarity markings.
- Remove batteries if the remote control will not be used for an extended period.
- Keep batteries out of reach of small children.

3. PRODUCT FEATURES

- **Model:** TX19
- **Connectivity:** 2.4G Bluetooth
- **Compatibility:** Designed for specific children's electric vehicles equipped with a compatible weelye series receiver that has a "CE" label.
- **Anti-interference:** Features a one-on-one anti-interference function, requiring initial pairing for secure connection.

4. SETUP AND PAIRING

4.1 Battery Installation

1. Locate the battery compartment on the back of the TX19 remote control.
2. Open the battery compartment cover.
3. Insert the required batteries (typically 2x AAA, not included) ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

4.2 Pairing Instructions

The TX19 remote control requires pairing with the vehicle's receiver before first use or if the connection is lost. Follow these steps:

1. Ensure batteries are installed in the remote control.
2. Press and hold both the '▲' (Up/Forward) and '▼' (Down/Backward) buttons on the remote control simultaneously for approximately 3 seconds.
3. The indicator light (LED) on the remote control will begin to flash, indicating it is in pairing mode.
4. While the remote's LED is flashing, turn on the power switch of the children's electric vehicle.
5. The red indicator light on the remote control will stop flashing and remain solid once pairing is successful.

5. OPERATING INSTRUCTIONS

Once successfully paired, the remote control allows you to operate the children's ride-on car. The specific functions of each button may vary slightly depending on the vehicle model, but generally include:

- **Directional Buttons (▲, ▼, ◀, ▶):** Control forward, backward, left, and right movement.
- **Speed Buttons (S):** Adjust the speed settings of the vehicle (e.g., low, medium, high).
- **Brake Button (P):** Activates the vehicle's brake function.

Always supervise children during operation and ensure they are in a safe environment.

6. COMPATIBILITY

The VitalKos TX19 remote control is designed for specific compatibility. It is suitable for RX77 FCC CE and other controller receivers, and specifically matches with weelye series receivers that bear a "CE" label. It is not a universal remote control.



Image 6.1: Compatibility chart showing the TX19 remote control is compatible with weelye series receivers that have a "CE/FCC" label, such as RX19 12V, RX23 12V, and RX30 24V.

Important Note:

- Before purchasing or using, verify that your children's electric vehicle receiver is a compatible weelye series model with a "CE" label.
- Ensure the foot pedal function of the children's electric vehicle is in normal working condition, as receiver and remote control functionality are interdependent.
- If the vehicle's receiver is damaged, the remote control will not function.

7. TROUBLESHOOTING

If you encounter issues with your VitalKos TX19 remote control, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Remote control not responding	Low or dead batteries; Remote not paired; Receiver issue.	Replace batteries; Re-attempt pairing (Section 4.2); Check vehicle's receiver for damage.
Indicator light not flashing during pairing	Buttons not held long enough; Battery issue.	Ensure both '▲' and '▼' buttons are held for 3 seconds; Check/replace batteries.
Remote paired but vehicle not moving	Vehicle power off; Vehicle's foot pedal or other components damaged; Incorrect receiver type.	Ensure vehicle power is ON; Inspect vehicle's components; Verify receiver compatibility (Section 6).
Intermittent connection	Environmental interference; Low battery.	Move to an area with less interference; Replace batteries.

8. SPECIFICATIONS

- **Model:** TX19
- **Manufacturer:** VitalKos
- **Connectivity:** 2.4G Bluetooth
- **Item Weight:** Approximately 2.88 ounces
- **Package Dimensions:** Approximately 5.23 x 3.16 x 1.2 inches
- **First Available:** July 1, 2024

9. MAINTENANCE

To ensure the longevity and proper function of your remote control:

- Clean the remote control with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- Avoid exposing the remote control to extreme temperatures or direct sunlight for extended periods.
- Store the remote control in a dry place when not in use.
- Remove batteries if storing for more than a month to prevent leakage.

10. WARRANTY AND SUPPORT

For warranty information or technical support regarding your VitalKos TX19 2.4G Bluetooth Remote Control, please refer to the product packaging or contact VitalKos customer service directly. Contact details can typically be found on the manufacturer's website or through your point of purchase.