

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

› [Gotrax](#) /

› [Gotrax WG1 Electric Wiggle Car for Kids User Manual](#)

Gotrax WG1

Gotrax WG1 Electric Wiggle Car User Manual

Model: WG1

INTRODUCTION

This manual provides essential information for the safe and effective operation of your Gotrax WG1 Electric Wiggle Car. Please read all instructions carefully before use to ensure proper assembly, operation, and maintenance.



Image: The Gotrax WG1 Electric Wiggle Car, showcasing its sleek design and teal color.

SAFETY GUIDELINES

Important Safety Information:

- Suitable for ages: 36 months and up.

- Adult supervision is required to reduce the risk of injury.
- Do not use on public roads, near motor vehicles, on steep slopes or steps.
- Avoid use in swimming pools or other bodies of water.
- Ensure all components are securely fastened before each use.

PACKAGE CONTENTS

Verify that all items are present in the box:

- Electric Wiggle Car (main body)
- Charger
- User Manual (this document)

ASSEMBLY INSTRUCTIONS

The Gotrax WG1 Electric Wiggle Car is designed for easy assembly, typically taking about 5 minutes. Follow these steps:

1. **Attach the Handlebar:** Secure the handlebar to the front of the car using the provided screws.
2. **Install the Rear Wheel Set:** Fix the rear wheel set to the base of the car with screws.
3. **Connect the Wires:** Plug the wheel's wire into the motor adapter cable.

Once these steps are completed, the wiggle car is ready for use after initial charging.

Built for 3+ Adventurers!

Perfect for Kids Aged 3+ to Play with.



GOTRAX

Image: A child participating in the easy assembly process of the Gotrax WG1 Electric Wiggle Car.

OPERATING INSTRUCTIONS

The Gotrax WG1 Electric Wiggle Car offers an engaging and interactive riding experience for children.

Controls and Features:

- Pedal Throttle:** The car is activated by a pedal throttle, providing intuitive control for acceleration.
- 360° Swivel Wheels:** The unique 360° swivel wheels allow for sharp turns and drifting, enhancing balance and motor skills.
- Music Speaker:** Features built-in songs and music with two modes. Adjust volume and switch songs for varied riding excitement.
- Light-Up Rear Wheels:** Colorful flash LED lights on the rear wheels add visual appeal and improve visibility.
- Battery Display:** A clear battery display indicates the current charge level, helping you know when to recharge.



Image: The control panel of the Gotrax WG1, featuring buttons for headlight, volume adjustment, music playback, and mode selection.

CHARGING THE BATTERY

The Gotrax WG1 is powered by a 12V safe lead-acid rechargeable battery. For optimal performance and longevity, follow these charging guidelines:

- Use only the included charger.
- The charging port is typically located near the power switch on the underside of the vehicle.
- A full charge provides up to 120 minutes of continuous ride time under a 110lbs load (lighter loads may result in longer playtime).
- The battery display will indicate when charging is needed.
- The quick-replace design allows for easy battery swaps if a spare is available (spare battery not included).



Image: Children enjoying extended playtime on their Gotrax WG1 Electric Wiggle Cars, highlighting the 120-minute battery life.

MAINTENANCE

To ensure the longevity and safe operation of your Gotrax WG1 Electric Wiggle Car, regular maintenance is

recommended:

- Regularly inspect all screws and fasteners to ensure they are tight.
- Keep the vehicle clean by wiping it with a damp cloth. Avoid using harsh chemicals.
- Store the vehicle in a dry place away from direct sunlight and extreme temperatures.
- Charge the battery fully before long-term storage and recharge every 3 months to maintain battery health.

SPECIFICATIONS

Feature	Detail
Product Dimensions	30.7 x 13.38 x 8.46 inches
Item Weight	14.33 pounds
Item Model Number	WG1
Manufacturer Recommended Age	3 years and up
Battery	1 x 12V battery (included)
Manufacturer	ZHEJIANG TAOTAO VEHICLES CO.,LTD
Max Load Capacity	132 lbs