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› Wupuaait Slot Car Race Track Sets User Manual

## Wupuaait NO.A64-8 A

# Wupuaait Slot Car Race Track Sets Instruction Manual

Model: NO.A64-8 A

## 1. PRODUCT OVERVIEW

The Wupuaait Slot Car Race Track Set provides a realistic racing experience with various track configurations, including straight, S-shaped, circular, and double-layer overpass tracks. It features an automatic lap counting function for real-time race tracking and is designed for two players, coming with four high-speed slot cars and two durable remote controls. This set offers both electric and battery power modes for versatile play.



The complete Wupuaait Slot Car Race Track Set, showcasing the track layout, four racing cars, and two controllers.

## 2. What's in the Box

Your Wupuaait Slot Car Race Track Set includes the following components:

- 4 x Slot Cars
- 28 x Track Path pieces (various types including straight, curved, and overpass sections)
- 2 x Controllers
- 8 x Guardrails
- Track brackets (various sizes: low, medium, high)
- 1 x Automatic Lap Counter
- 1 x Power Adapter



An illustration of all components included in the product packaging, such as track pieces, cars, controllers, and power supply.

### 3. SETUP INSTRUCTIONS

Follow these steps to assemble your slot car race track:

#### 1. Step 1: Initial Track Assembly

Take out two LC (long curve) track pieces and two LD (long straight) track pieces. Connect them to form a basic straight section with curves at each end.

#### 2. Step 2: Forming the S-Curve

Take out three LC (long curve) track pieces and three LE (long end) track pieces. Connect these to create an S-shaped curve section.

### 3. Step 3: Building the Overpass

Take out one LC (long curve), one LB (long bridge) track piece, and two LE (long end) track pieces. Assemble the S-curve track first, then connect the LB and LC pieces in sequence to form the elevated overpass section. Ensure the short end of the track is below the long end for proper elevation.

### 4. Step 4: Creating the Circular Track

Take out six LD (long straight) track pieces. Assemble these pieces to form a circular track section.

### 5. Step 5: Completing the Layout

Take out the remaining track parts, which include three LC (long curve) pieces and one LE (long end) piece. Use these to connect all previously assembled sections and complete the full track layout as desired.

### 6. Final Installation: Track Brackets and Guardrails

Install the track brackets (low, medium, high) to support elevated sections and ensure stability. Attach the orange guardrails to the outer edges of curves and elevated sections to prevent cars from derailing.

### 7. Car Preparation: Adjusting Brushes

Before placing cars on the track, adjust the brushes on the bottom of each slot car. Ensure they are properly aligned and make good contact with the metal rails of the track for optimal performance.

Your browser does not support the video tag.

Official product video demonstrating the step-by-step assembly process of the slot car race track set.



Illustration of track pieces interlocking for easy assembly, typically taking about 15 minutes.



Ensure the metal brushes on the bottom of the slot cars are properly adjusted to make contact with the track rails.

## 4. OPERATING INSTRUCTIONS

Once the track is assembled and cars are prepared, you can begin racing:

- **Power Modes:** The race track set supports two power modes: electric (via the included adapter) or 6xAA batteries (not included). Connect the power adapter to the track's power input or insert 6xAA batteries into the designated compartment.
- **Controlling the Cars:** Use the two included remote controls to operate the slot cars. Press the trigger to accelerate and release to slow down.
- **Automatic Lap Counter:** The track features an automatic lap counter to record race progress in real-time. Each time a car passes the starting point, the lap counter will increment.
- **Speed Control:** The high-speed racing cars can reach speeds of approximately 300-370 mph on the track. It is important to control your speed, especially when approaching turns, to prevent cars from derailing.

# Four-Player Racing Car Track



**Straight track**



**Curved track**



**Circular track**



**Double track**



The track is designed for two players, allowing for competitive racing.



The automatic lap counter tracks each car's progress during the race.

## 5. MAINTENANCE

To ensure the longevity and optimal performance of your race track set, consider the following maintenance tips:

- **Brush Replacement:** The set includes extra brushes for the bottom of the cars. If cars start to lose consistent contact with the track or slow down, inspect the brushes for wear and replace them as needed.
- **Track Cleaning:** Periodically clean the metal rails on the track pieces to remove any dust, debris, or oxidation that may accumulate. This ensures good electrical contact for the cars.
- **Storage:** When not in use, disassemble the track and store all components in their original packaging or a suitable container to prevent damage and loss of parts.

## 6. TROUBLESHOOTING

If you encounter issues with your race track set, try the following troubleshooting steps:

| Problem                           | Possible Cause                                                                   | Solution                                                                                                                                                                                |
|-----------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Car not moving or losing speed    | Loose track connection, worn car brushes, dirty track rails, insufficient power. | Ensure all track pieces are securely connected. Check and adjust or replace car brushes. Clean track rails with a dry cloth. Verify power source (adapter plugged in, fresh batteries). |
| Cars frequently derail            | Excessive speed on turns, loose guardrails, track misalignment.                  | Reduce speed when entering curves. Ensure guardrails are securely attached. Check track connections for proper alignment.                                                               |
| One lane is faster than the other | Uneven brush contact, track rail condition, car motor variation.                 | Check and adjust brushes on both cars. Clean track rails thoroughly on both lanes. Try swapping cars between lanes to identify if the issue is car or track related.                    |

## 7. SPECIFICATIONS

- **Product Dimensions:** 14.17 x 4.33 x 11.81 inches
- **Item Weight:** 4.55 pounds
- **Item Model Number:** NO.A64-8 A
- **Manufacturer Recommended Age:** 8 - 16 years
- **Country of Origin:** China
- **Track Length:** Approximately 18.4 ft
- **Power Source:** Electric (adapter included) or 6xAA batteries (not included)

# 18.4 ft Super long sim racing track



A visual representation of the track's super long 18.4 ft layout and product dimensions.

## 8. SUPPORT

For any questions or concerns regarding your Wupuaait Slot Car Race Track Set, please feel free to contact us. We are committed to providing prompt assistance and will reply to your inquiries within 24 hours.

Additionally, protection plans are available for purchase to extend coverage for your product. Please refer to the product listing or contact customer service for more details on available protection plans.

## ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Example: How do I reset this device or fix this error?

### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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