

FAIR RC 11033

FAIR RC FMS 1/10 MASHIGAN RC Car Steering Wheel Set (Model 11033) Instruction Manual

Model: 11033 Steering Wheel Set

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of the FAIR RC FMS 1/10 MASHIGAN RC Car Steering Wheel Set, Model 11033. This component is designed as a direct replacement or upgrade part for the FMS 1:10 MASHIGAN RC vehicle.

Please read this manual thoroughly before installation to ensure correct assembly and optimal performance of your RC car.

2. SAFETY INFORMATION

Always observe the following safety precautions when handling RC car parts:

- Keep small parts away from children to prevent choking hazards.
- Use appropriate tools for installation to avoid injury or damage to parts.
- Ensure all connections are secure before operating the RC vehicle.
- Refer to the main vehicle's instruction manual for general RC car safety guidelines.
- Recommended age for users is 14 years and up.

3. PACKAGE CONTENTS

Verify that all components are present in the package. If any parts are missing or damaged, please contact customer support.

- Steering Wheel Set (Model 11033)
- *(Specific components of the set are not detailed in the product data, so a general description is used.)*

4. SETUP AND INSTALLATION

This section outlines the steps for installing the 11033 Steering Wheel Set onto your FMS 1:10 MASHIGAN RC car. Precision machining ensures proper fit and performance.

1. **Preparation:** Ensure your RC vehicle is powered off and the battery is disconnected. Gather necessary tools (e.g., small screwdrivers, pliers).
2. **Remove Existing Component:** Carefully identify and remove the existing steering wheel component from your FMS 1:10 MASHIGAN. Refer to your vehicle's original manual for specific disassembly instructions if needed.
3. **Install New Steering Wheel Set:** Position the new 11033 Steering Wheel Set in the designated location. Align any mounting holes or connection points.
4. **Secure Components:** Use the appropriate screws or fasteners to secure the new steering wheel set. Do not overtighten, as this may damage the plastic components.
5. **Check Movement:** After installation, gently move the steering mechanism to ensure it operates smoothly without binding or excessive play.
6. **Final Inspection:** Double-check all connections and ensure the steering wheel set is firmly attached before reconnecting the battery and powering on the vehicle.

Note: The exact installation steps may vary slightly depending on the specific configuration of your FMS 1:10 MASHIGAN model. Always consult your vehicle's primary manual for detailed diagrams.

5. OPERATING CONSIDERATIONS

Once installed, the steering wheel set integrates with your RC car's existing steering system. Proper installation ensures responsive and precise steering control.

- **Functionality:** This part enhances the steering mechanism of your RC car, contributing to its overall control and handling.
- **Performance:** The precision machining of this set is designed to provide long life and better performance compared to standard or worn components.

6. MAINTENANCE

Regular maintenance helps prolong the life and performance of your steering wheel set.

- **Cleaning:** Periodically clean the steering wheel set and surrounding components to remove dirt, dust, and debris. Use a soft brush or compressed air. Avoid harsh chemicals.
- **Inspection:** Regularly inspect the set for any signs of wear, cracks, or loose connections. Address any issues promptly.
- **Lubrication:** If applicable, apply a small amount of RC-safe lubricant to moving parts as recommended by your vehicle's manual.
- **Storage:** When not in use, store your RC car and its parts in a clean, dry environment away from extreme temperatures.

7. TROUBLESHOOTING

If you encounter issues after installing the steering wheel set, consider the following:

Problem	Possible Cause	Solution
Steering feels stiff or binds	Incorrect installation, overtightened screws, debris.	Recheck installation steps, loosen screws slightly, clean components.
Excessive play in steering	Loose connections, worn out surrounding components.	Tighten screws, inspect other steering linkages for wear.
Part breaks easily	High impact, extreme operating conditions.	While made of high-quality material, extreme impacts can cause breakage. Contact seller for replacement if due to manufacturing defect.

If problems persist, please contact the FMS team for assistance.

8. SPECIFICATIONS

- **Model:** 11033 Steering Wheel Set
- **Compatibility:** FMS 1:10 MASHIGAN RC Car
- **Material:** High-quality material (as per product description)
- **Package Dimensions:** 4.7 x 2.7 x 2.4 inches
- **Item Weight:** 0.96 ounces
- **Manufacturer:** Fms Model
- **Recommended Age:** 14 years and up

9. WARRANTY AND SUPPORT

FAIR RC and FMS are committed to providing high-quality products and excellent service.

- **Quality Assurance:** This product is 100% brand new and made of high-quality material, ensuring strong structure and durability.
- **Customer Support:** For any questions, concerns, or assistance with installation or troubleshooting, please contact the Friendly FMS team. They are dedicated to resolving any issues you may encounter.
- **Returns:** Standard return policies apply. Refer to your purchase platform for specific return details.