

## Yokomo YKMSD-ACMG

# Yokomo Drift Car Muffler Set Instruction Manual

Model: YKMSD-ACMG

## 1. INTRODUCTION

Thank you for purchasing the Yokomo Drift Car Muffler Set (Gun Metal), model YKMSD-ACMG. This high-quality metal muffler set is designed for use with drift car models, enhancing both the aesthetic and performance aspects of your RC vehicle. Manufactured with precision and tested for durability, this set is trusted by professional drivers worldwide.

This manual provides essential information for the proper setup, operation, and maintenance of your muffler set. Please read it thoroughly before installation and keep it for future reference.

## 2. SAFETY INFORMATION

Always handle small parts with care. This product contains small components that could be a choking hazard for young children. Keep out of reach of children under 3 years of age.

- Ensure all tools used for installation are appropriate and handled safely.
- Do not attempt to modify the muffler set, as this may compromise its integrity and performance.
- Store the product in a dry, cool place away from direct sunlight and extreme temperatures.

## 3. PACKAGE CONTENTS

Before beginning installation, please verify that all components are present and undamaged. The Yokomo Drift Car Muffler Set (Gun Metal) package should contain the following items:

- Main muffler body components (2 pieces, Gun Metal finish)
- Mounting bracket (1 piece, metal)
- Various screws, nuts, and washers for assembly and attachment
- Plastic sprue with additional small parts (e.g., exhaust tips, connectors)

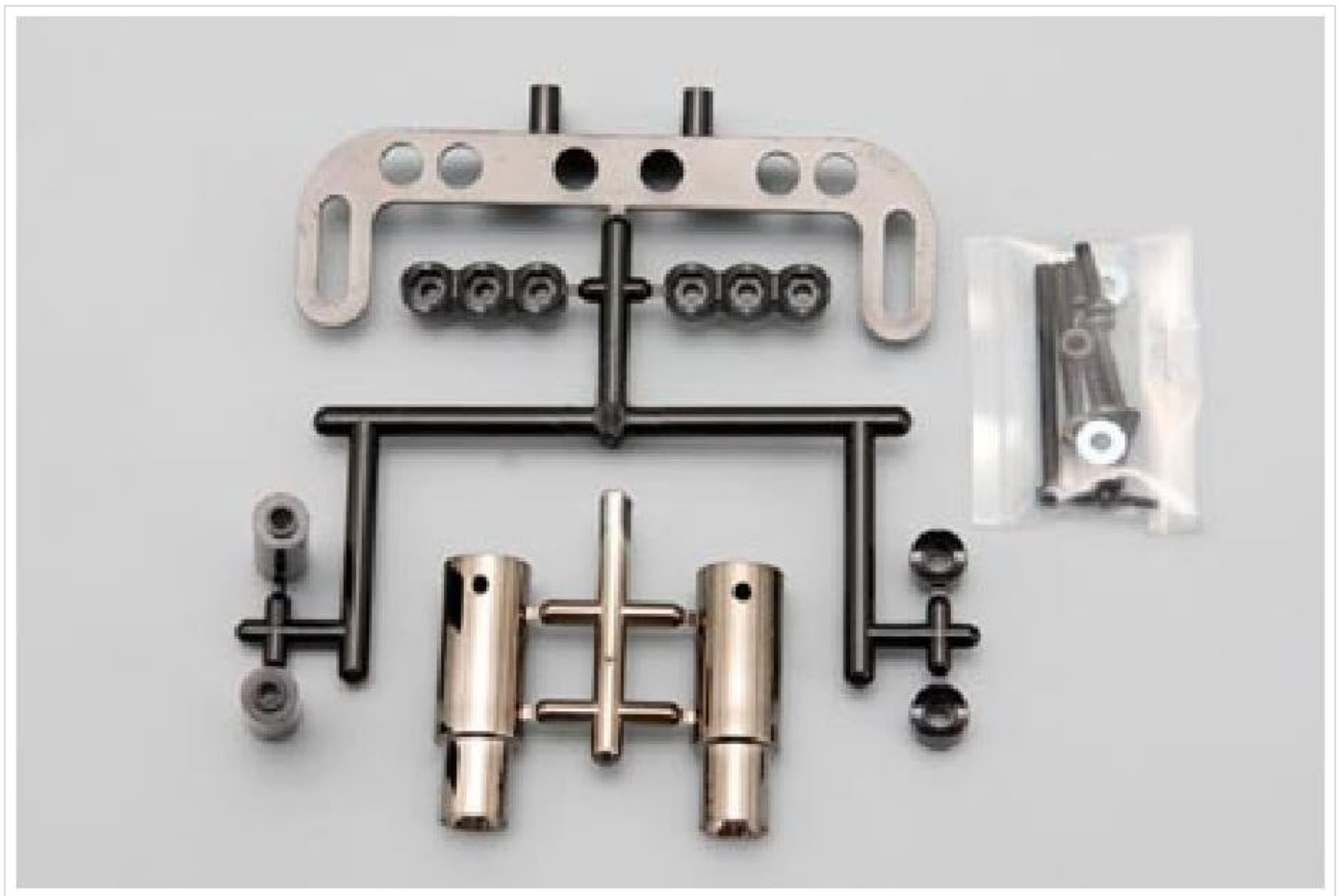


Figure 3.1: All components included in the Yokomo Drift Car Muffler Set. The image displays the main muffler bodies, mounting bracket, various fasteners, and plastic accessory parts laid out on a grey surface.

## 4. SETUP AND INSTALLATION

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This section outlines the steps for installing the muffler set onto your drift car chassis. Basic modeling tools (e.g., small screwdrivers, hobby knife) may be required.

1. **Prepare your RC Chassis:** Ensure your drift car chassis is clean and free of debris. Identify the designated mounting points for external accessories, typically near the rear bumper or diffuser area.
2. **Assemble Muffler Bodies:** Attach any small plastic exhaust tips or connectors to the main gun metal muffler bodies as indicated in your specific RC car's manual or the included diagrams (if any).
3. **Attach Mufflers to Bracket:** Secure the two muffler bodies to the metal mounting bracket using the provided screws and nuts. Ensure they are firmly attached but do not overtighten.
4. **Mount Assembly to Chassis:** Position the assembled muffler and bracket unit onto your RC car chassis. Use the remaining screws and washers to securely fasten the bracket to the chassis's mounting points. Adjust the position for optimal appearance and clearance.
5. **Final Check:** Gently tug on the installed muffler set to ensure it is securely attached and does not wobble. Verify that it does not interfere with any moving parts of the chassis (e.g., suspension, wheels).

*Note:* Specific installation steps may vary slightly depending on your particular drift car model. Refer to your RC car's instruction manual for chassis-specific details.

## 5. OPERATING CONSIDERATIONS

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The Yokomo Drift Car Muffler Set is a cosmetic and minor performance enhancement accessory. It does not require any specific operational procedures beyond its initial installation.

- Once installed, the muffler set will remain a fixed part of your RC car's exterior.
- It is designed to withstand typical RC drift car usage conditions.
- No batteries are required for this accessory.

## 6. MAINTENANCE

Regular maintenance will help preserve the appearance and integrity of your muffler set.

- **Cleaning:** Wipe the muffler set with a soft, dry cloth after use to remove dust and dirt. For stubborn grime, a slightly damp cloth can be used, followed by immediate drying. Avoid abrasive cleaners or solvents.
- **Inspection:** Periodically check all screws and connections to ensure they remain tight. Vibrations from RC car operation can sometimes loosen fasteners.
- **Damage:** In case of impact or damage, inspect the muffler set for cracks, bends, or loose parts. Replace any severely damaged components to maintain optimal appearance and prevent further issues.

## 7. TROUBLESHOOTING

This section addresses common issues you might encounter with your muffler set.

Problem	Possible Cause	Solution
Muffler set is loose or wobbly.	Mounting screws are loose.	Tighten all mounting screws securely. Do not overtighten.
Muffler set interferes with chassis components.	Incorrect positioning during installation.	Re-adjust the position of the muffler set on the chassis. Ensure proper clearance from moving parts.
Visible scratches or wear on the gun metal finish.	Normal wear and tear from use or impacts.	This is cosmetic and does not affect function. Consider touch-up paint if desired, or replacement if severely damaged.

## 8. SPECIFICATIONS

Feature	Detail
Model Number	YKMSD-ACMG
Brand	Yokomo
Material Type	Metal
Color/Finish	Gun Metal
Product Dimensions (L x W x H)	15.24 x 12.7 x 12.7 cm (approx. 6 x 5 x 5 inches)
Item Weight	45.36 g (approx. 1.6 oz)
Batteries Required	No
Recommended Age	3 years and up
First Available Date	August 18, 2012

## 9. WARRANTY INFORMATION

Yokomo products are manufactured to high standards. For specific warranty details regarding this product, please refer to the official Yokomo website or contact their customer support directly. Keep your proof of purchase for any warranty claims.


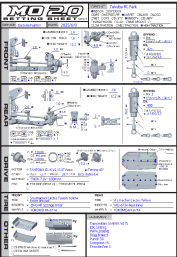

## 10. CUSTOMER SUPPORT

If you have any questions or require assistance with your Yokomo Drift Car Muffler Set, please contact Yokomo customer support through their official channels:

- **Website:** Visit the official Yokomo website for FAQs, product information, and contact forms.  
[www.teamyokomo.com](http://www.teamyokomo.com)
- **Email/Phone:** Refer to the Yokomo website for current contact information.

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### Related Documents - YKMSD-ACMG

	<p><a href="#">Yokomo 1/10 EP RWD Competition R/C Drift Car Chassis Kit Assembly Instructions</a></p> <p>Comprehensive assembly instructions for the Yokomo 1/10 EP RWD Competition R/C Drift Car Chassis Kit (MD2.0/MD3.0), detailing parts, steps, and safety precautions for building your high-performance RC car.</p>
	<p><a href="#">MO 2.0 Setting Sheet: Tsukuba RC Park - Daisuke Fujihiro</a></p> <p>This document details the setting sheet for the MO 2.0 RC car, used by Daisuke Fujihiro at Tsukuba RC Park on June 8, 2025. It includes front and rear suspension settings, motor and gear specifications, tire and wheel choices, and ESC settings.</p>
	<p><a href="#">Yokomo R160/R100 Drift Spec Brushless Speed Controller Manual</a></p> <p>This manual provides instructions for setting up and using the Yokomo R160 and R100 Brushless Speed Controllers for drift racing. It covers specifications, connection methods, initial setup, and detailed ESC settings adjustments.</p>



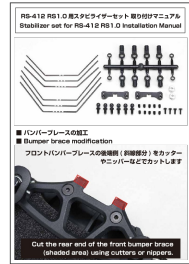
### [Yokomo MD2.0 1/10 EP RWD Competition R/C Drift Car Chassis Kit Assembly Manual](#)

Detailed assembly instructions for the Yokomo MD2.0 1/10 scale EP RWD Competition R/C Drift Car Chassis Kit. Includes safety precautions, parts list, and step-by-step building guide for enthusiasts.



### [Yokomo YD-2E 1/10 EP RWD Competition RC Drift Car Chassis Kit Assembly Manual](#)

Comprehensive assembly manual for the Yokomo YD-2E, a 1/10 scale electric RWD competition RC drift car chassis kit. Includes detailed instructions, safety precautions, parts lists, and setting sheets.



### [RS-412 RS1.0 Stabilizer Set Installation Manual](#)

This document provides instructions for installing the stabilizer set on the RS-412 RS1.0 model. It includes a step-by-step guide for modifying the bumper brace.