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> EAZYRC 1/18 Thunderstorm Option Parts Group A Instruction Manual

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INTRODUCTION

This manual provides comprehensive instructions for the EAZYRC 1/18 Thunderstorm Option Parts Group A. It covers the proper installation, intended use, maintenance, and troubleshooting to ensure optimal performance and longevity of your RC vehicle's enhancements. Please read this manual thoroughly before proceeding with installation or use.

PRODUCT OVERVIEW

The EAZYRC 1/18 Thunderstorm Option Parts Group A is designed to upgrade and customize your 1/18 scale Thunderstorm RC vehicle. This group includes two primary components:

- **Rhino Front Bar (with Decorative Winch):** Enhances the front aesthetics and provides a degree of protection.
- **Double Ladder Roof Rack:** Adds scale realism and provides a platform for carrying miniature accessories.

SET A OPTION PARTS



1

RHINO FRONT BAR (W/ DECORATIVE WINCH)

2

DOUBLE LADDER ROOF RACK

Image: EAZYRC 1/18 Thunderstorm Option Parts Group A, showing the Rhino Front Bar (1) and Double Ladder Roof Rack (2).

These parts are intended for use with the EAZYRC 1/18 Thunderstorm model and may not be compatible with other RC vehicles.

SETUP AND INSTALLATION

Follow these steps for proper installation of the option parts onto your EAZYRC 1/18 Thunderstorm RC vehicle.

1. **Preparation:** Ensure your RC vehicle is powered off and the battery is disconnected. Place the vehicle on a clean, stable surface.
2. **Unpacking:** Carefully remove all components from the packaging. Verify that all parts listed in the product overview are present.
3. **Rhino Front Bar Installation:**
 - Locate the mounting points on the front chassis of your Thunderstorm vehicle.

- Align the Rhino Front Bar with these mounting points.
- Secure the front bar using the provided screws or fasteners. Do not overtighten.

4. Double Ladder Roof Rack Installation:

- Identify the designated mounting locations on the roof of your Thunderstorm body.
- Position the roof rack, ensuring it is centered and level.
- Attach the roof rack using the appropriate hardware. Ensure a secure fit without causing damage to the vehicle body.

5. **Final Check:** After installation, gently test the stability of both the front bar and roof rack. Ensure all screws are snug and no parts are loose.



Image: EAZYRC 1/18 Thunderstorm RC car shown with two sets of option parts, illustrating the context of the product.

OPERATING CONSIDERATIONS

Once the option parts are installed, the operation of your EAZYRC 1/18 Thunderstorm vehicle remains largely the same. However, consider the following:

- **Weight Distribution:** The addition of the front bar and roof rack may slightly alter the vehicle's center of gravity. This is generally minor for these parts but can be noticeable during extreme maneuvers or on uneven terrain.
- **Clearance:** The roof rack adds height to the vehicle. Be mindful of overhead obstacles when driving.
- **Decorative Use:** The decorative winch on the front bar is not functional and should not be used for towing or recovery. The roof rack is designed for lightweight, miniature accessories. Avoid placing heavy items that could stress the mounting points or affect vehicle stability.

MAINTENANCE

Proper maintenance ensures the longevity and appearance of your option parts.

- **Cleaning:** Regularly clean the front bar and roof rack with a soft, dry cloth to remove dust and debris. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid abrasive cleaners or solvents, as these can damage the finish.
- **Inspection:** Periodically inspect all mounting screws and fasteners to ensure they remain tight. Vibrations during operation can sometimes loosen connections.
- **Storage:** When not in use, store your RC vehicle and its parts in a clean, dry environment away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

If you encounter issues with your EAZYRC 1/18 Thunderstorm Option Parts Group A, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Parts do not fit correctly.	Incorrect orientation; obstructions; incompatible model.	Verify correct part orientation. Check for any debris or existing components blocking installation. Ensure your vehicle is the EAZYRC 1/18 Thunderstorm model.
Parts feel loose after installation.	Screws or fasteners are not tightened sufficiently.	Gently re-tighten all mounting screws and fasteners. Avoid overtightening to prevent stripping threads.
Damage to parts during use.	Impacts; excessive load on roof rack; improper handling.	Avoid collisions. Do not overload the roof rack. Handle the vehicle and parts with care. Contact customer support for replacement part availability.

SPECIFICATIONS

- **Product Dimensions:** Approximately 2 x 1 x 1 inches (individual components may vary)
- **Item Weight:** Approximately 1.6 ounces (total for Group A)
- **Manufacturer:** EAZYRC
- **Recommended Age:** 16 years and up
- **Compatibility:** EAZYRC 1/18 Thunderstorm RC Vehicle

WARRANTY AND SUPPORT

For specific warranty information, please refer to the documentation provided with your original EAZYRC 1/18 Thunderstorm vehicle or contact EAZYRC customer service directly. If you require technical assistance or have questions regarding these option parts, please reach out to the EAZYRC Model Shop or your authorized retailer for support.

Contact Information: Please visit the official EAZYRC website or the retailer's support page for the most current contact details.