

## INJORA LOS-26

# INJORA Forged Carbon Fiber Chassis LOS-26 for 1/24 Losi Micro-B Buggy - Installation Guide

Model: LOS-26

## 1. INTRODUCTION

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This manual provides comprehensive instructions for the installation and maintenance of the INJORA Forged Carbon Fiber Chassis, model LOS-26, designed specifically for the 1/24 Losi Micro-B Buggy. This upgrade component is engineered to enhance the performance and durability of your remote-controlled vehicle.

## 2. PRODUCT OVERVIEW

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The INJORA Forged Carbon Fiber Chassis is a high-performance upgrade part for the 1/24 Losi Micro-B Buggy. It features:

- **Enhanced Durability:** Constructed from high-quality carbon fiber.
- **Lightweight Design:** Reduces the overall vehicle weight by approximately 6 grams compared to the stock chassis, contributing to improved handling and speed.
- **Unique Aesthetic:** Features an irregular weave carbon fiber surface for a distinct visual appeal.
- **Precision Fit:** Engineered for direct compatibility with the 1/24 Losi Micro-B Buggy.



Image: The INJORA Forged Carbon Fiber Chassis, model LOS-26, shown with included mounting screws.

### 3. PACKAGE CONTENTS

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Verify that all components are present in the package:

- 1 x INJORA Forged Carbon Fiber Chassis (LOS-26)
- Necessary mounting hardware (screws)

### 4. INSTALLATION GUIDE

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Follow these steps to replace the stock chassis with the INJORA Forged Carbon Fiber Chassis. It is recommended to have basic RC assembly tools available.

#### 4.1 Preparation

1. Ensure your 1/24 Losi Micro-B Buggy is powered off and the battery is disconnected.
2. Place the buggy on a clean, flat surface to prevent loss of small parts.
3. Gather necessary tools, such as a small Phillips head screwdriver.

#### 4.2 Chassis Replacement Steps

1. **Remove Existing Components:** Carefully detach all components mounted to the original chassis, including the

motor, electronics, suspension arms, and any other attached parts. Keep screws organized.

2. **Remove Stock Chassis:** Once all components are detached, remove the original chassis from the vehicle.
3. **Position New Chassis:** Take the INJORA Forged Carbon Fiber Chassis. Note its irregular weave pattern.



Image: Top view of the INJORA Forged Carbon Fiber Chassis, ready for component attachment.

4. **Attach Components:** Begin reattaching the motor, electronics, suspension, and other parts to the new carbon fiber chassis using the provided screws or original hardware as appropriate. Ensure all connections are secure and components are correctly oriented.



Image: Angled view of the INJORA Forged Carbon Fiber Chassis, showing mounting points.

5. **Final Inspection:** After assembly, perform a thorough inspection to ensure all screws are tightened, components are properly aligned, and there are no loose parts.

### 4.3 Visual Installation Aid

For a visual demonstration of the chassis and its fitment, please refer to the following video:



Video: Demonstration of the INJORA Forged Carbon Fiber Chassis, showing its appearance and how it fits onto a 1/24 Losi Micro-B Buggy. This video highlights the product's design and integration.

## 5. OPERATING CONSIDERATIONS

While the chassis itself does not have operational controls, its installation impacts the vehicle's performance. The lightweight carbon fiber design can improve acceleration and handling. Always operate your RC buggy responsibly and according to the manufacturer's guidelines for the complete vehicle.

## 6. MAINTENANCE

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To ensure the longevity and optimal performance of your INJORA Forged Carbon Fiber Chassis:

- **Cleaning:** Regularly clean the chassis to remove dirt, dust, and debris. Use a soft brush or compressed air. For stubborn grime, a damp cloth with mild soap can be used, followed by thorough drying.
- **Inspection:** Periodically inspect the chassis for any signs of damage, cracks, or loose screws. Carbon fiber is strong but can be damaged by severe impacts.
- **Fasteners:** Ensure all screws attaching components to the chassis remain tight. Over-tightening can strip threads or damage the carbon fiber.

## 7. TROUBLESHOOTING

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If you encounter issues after installing the chassis, consider the following:

- **Loose Components:** If parts feel wobbly or detached, re-check all mounting screws for tightness.
- **Alignment Issues:** Ensure all suspension components and axles are correctly aligned and not binding. Incorrect assembly can affect handling.
- **Unusual Noises:** If new noises occur, inspect for any parts rubbing against the chassis or other components.
- **Damage:** In case of severe impact, inspect the chassis for cracks. While durable, carbon fiber can fracture under extreme stress. Replace damaged parts immediately.

## 8. SPECIFICATIONS

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Feature	Detail
Brand	INJORA
Model Number	LOS-26
Material Type	Carbon Fiber
Compatibility	1/24 Buggy Losi Micro-B
Item Weight	0.02 Kilograms (approx. 8g)
Item Dimensions (L x W x H)	5.91 x 0.79 x 3.54 inches
Color	Black (Forged Carbon Fiber Pattern)

## 9. WARRANTY AND SUPPORT

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For warranty information or technical support regarding your INJORA Forged Carbon Fiber Chassis, please contact INJORA customer service directly through their official website or the retailer where the product was purchased. Keep your proof of purchase for any warranty claims.