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› [Maverick MV12615 Strada MT RTR 1/10 Electric Monster Truck User Manual](#)

## Maverick MV12615

# Maverick MV12615 Strada MT RTR 1/10 Electric Monster Truck User Manual

Model: MV12615 | Brand: Maverick

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## 1. INTRODUCTION

This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your Maverick MV12615 Strada MT RTR 1/10 Electric Monster Truck. Please read this manual thoroughly before operating the vehicle to ensure proper use and to maximize your enjoyment.



Figure 1: The Maverick MV12615 Strada MT RTR 1/10 Electric Monster Truck. This image shows the complete monster truck from a front-side angle, highlighting its blue body, large off-road tires, and robust suspension.

## 2. SAFETY INFORMATION

Operating remote-controlled vehicles requires caution. Failure to operate this product in a safe manner may result in injury or damage to the product or property. Always follow these safety guidelines:

- **Age Recommendation:** This product contains small parts and is not suitable for children under 3 years of age. The manufacturer recommends this product for ages 8 years and older. Adult supervision is advised for all users, especially minors.
- **Operating Environment:** Operate the vehicle in open areas, away from people, pets, and obstacles. Avoid public roads, crowded areas, and water.
- **Battery Safety:** Always use the recommended battery type and charger. Do not overcharge or short-circuit batteries. Disconnect batteries when not in use and store them in a safe, cool place.
- **Moving Parts:** Keep fingers, hair, and loose clothing away from moving parts such as wheels, gears, and drive shafts to prevent injury.
- **Heat:** Motors and electronic speed controllers can become hot during operation. Avoid touching these components immediately after use.
- **Maintenance:** Perform regular checks and maintenance as described in this manual. Do not attempt unauthorized modifications.

### 3. PACKAGE CONTENTS

Upon opening the package, verify that all components listed below are present and in good condition. If any items are missing or damaged, contact your retailer immediately.

- Maverick MV12615 Strada MT RTR 1/10 Electric Monster Truck (fully assembled)
- 2.4GHz Radio Transmitter (Remote Control)
- Rechargeable Battery Pack for the vehicle
- Battery Charger
- Instruction Manual
- Small tools/accessories (may vary)





Figure 3: The 2.4GHz radio transmitter (remote control) for the Maverick Strada MT. The image shows the ergonomic design of the controller with its steering wheel and trigger for throttle control.

## 4. SETUP

### 4.1 Charging the Vehicle Battery

1. Connect the battery charger to a suitable power outlet.
2. Connect the vehicle's rechargeable battery pack to the charger. Ensure the polarity is correct.
3. Allow the battery to charge fully. Refer to the charger's indicator lights or instructions for charging status. Do not leave charging batteries unattended.
4. Once charged, disconnect the battery from the charger.

### 4.2 Installing Batteries in the Transmitter

1. Locate the battery compartment on the underside of the transmitter.
2. Open the battery compartment cover.
3. Insert the required number of AA batteries (typically 4, not included) according to the polarity markings.
4. Close the battery compartment cover securely.

### 4.3 Installing the Vehicle Battery

1. Remove the body clips and lift the truck body off the chassis.
2. Locate the battery tray on the chassis.
3. Place the charged battery pack into the battery tray and secure it using the provided straps or clips.
4. Connect the battery to the Electronic Speed Controller (ESC) power lead. Ensure the connection is firm and correct.
5. Reattach the truck body and secure it with the body clips.



Figure 4: Detailed view of the Maverick Strada MT chassis, showing the layout of the electronic components including the battery tray, electronic speed controller (ESC), and receiver.

## 5. OPERATING INSTRUCTIONS

### 5.1 Powering On

1. Turn on the transmitter first. The power indicator light should illuminate.
2. Turn on the power switch on the vehicle's Electronic Speed Controller (ESC).
3. Wait for the vehicle and transmitter to establish a connection (binding process, usually automatic for RTR models).

## 5.2 Basic Controls

- **Steering Wheel:** Turn left or right to control the vehicle's direction.
- **Throttle Trigger:** Pull the trigger towards you for forward motion. Push the trigger away from you for reverse and braking.

## 5.3 Driving Tips

- Start slowly to get accustomed to the controls.
- Avoid sudden acceleration or braking, especially at high speeds, to prevent loss of control or damage.
- Always maintain a clear line of sight to your vehicle.
- When the vehicle's speed or responsiveness decreases, it indicates a low battery. Stop operation and recharge the battery.

## 5.4 Powering Off

1. Turn off the power switch on the vehicle's ESC first.
2. Turn off the transmitter.
3. Disconnect the battery from the vehicle's ESC.

# 6. MAINTENANCE

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Regular maintenance will extend the lifespan and performance of your Maverick Strada MT.

## 6.1 After Each Run

- **Clean the Vehicle:** Remove dirt, dust, and debris from the chassis, suspension, and drivetrain using a soft brush or compressed air. Avoid using water directly on electronics.
- **Inspect for Damage:** Check for loose screws, bent parts, cracked components, or worn tires. Address any issues before the next run.
- **Charge Batteries:** Recharge the vehicle battery if it's depleted.

## 6.2 Periodic Maintenance

- **Lubrication:** Apply a small amount of appropriate lubricant to moving parts such as universal joints and gear teeth as needed. Consult the full manual for specific lubrication points.
- **Suspension Check:** Ensure shocks are operating smoothly and are not leaking. Check suspension arms for free movement.
- **Wheel Nuts:** Periodically check and tighten wheel nuts to prevent wheels from coming loose during operation.

## 6.3 Storage

- Store the vehicle in a cool, dry place away from direct sunlight and extreme temperatures.
- Remove batteries from both the vehicle and the transmitter if storing for an extended period.
- Store rechargeable batteries at a "storage charge" level (typically around 3.8V per cell for LiPo batteries) if not using for a long time.





Figure 5: Close-up view of the front suspension and bumper assembly of the Maverick Strada MT. This image highlights the robust construction of the shock absorbers and the protective front bumper.

## 7. TROUBLESHOOTING

This section addresses common issues you might encounter with your Maverick Strada MT.

Problem	Possible Cause	Solution
Vehicle does not respond to transmitter.	<ul style="list-style-type: none"><li>◦ Low battery in vehicle or transmitter.</li><li>◦ Vehicle/transmitter not powered on.</li><li>◦ Not properly bound.</li></ul>	<ul style="list-style-type: none"><li>◦ Charge/replace batteries.</li><li>◦ Ensure both are switched on.</li><li>◦ Re-bind the transmitter and receiver (refer to full manual for binding procedure).</li></ul>

Problem	Possible Cause	Solution
Vehicle runs slowly or stops unexpectedly.	<ul style="list-style-type: none"><li>◦ Low vehicle battery.</li><li>◦ Motor/ESC overheating.</li><li>◦ Obstruction in drivetrain.</li></ul>	<ul style="list-style-type: none"><li>◦ Recharge vehicle battery.</li><li>◦ Allow components to cool down.</li><li>◦ Check for debris in gears or wheels.</li></ul>
Steering is erratic or unresponsive.	<ul style="list-style-type: none"><li>◦ Loose steering servo connection.</li><li>◦ Damaged steering servo.</li><li>◦ Low transmitter battery.</li></ul>	<ul style="list-style-type: none"><li>◦ Check and secure servo connections.</li><li>◦ Replace servo if damaged.</li><li>◦ Replace transmitter batteries.</li></ul>

## 8. SPECIFICATIONS

Feature	Detail
Model Number	MV12615
Scale	1/10
Type	Electric Monster Truck (RTR)
Dimensions (L x W x H)	15 x 15 x 15 cm (approximate, as per product data)
Weight	1 Kilogram (approximate)
Material	Aluminum, Plastic
Recommended Age	8 years and up
Color	Multicolor (Blue body)
Power Source	Electric (Rechargeable Battery)




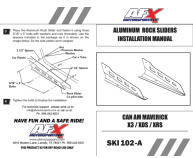
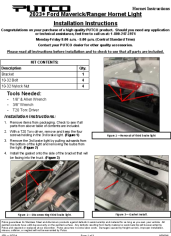

## 9. WARRANTY AND SUPPORT

For warranty information, technical support, or to purchase replacement parts, please refer to the official Maverick RC website or contact your authorized retailer. Keep your proof of purchase for warranty claims.

**Online Resources:** [www.maverick-rc.com](http://www.maverick-rc.com)



Related Documents - MV12615

	<p><a href="#">Maverick ATOM Quick Start Guide</a></p> <p>Get started quickly with your Maverick ATOM RC car. This guide provides essential setup, operation, and maintenance information for the Maverick ATOM model.</p>
	<p><a href="#">2022 Ford Maverick Owner's Manual</a></p> <p>Comprehensive owner's manual for the 2022 Ford Maverick, covering features, operation, maintenance, and safety information. Includes details on climate control, safety systems, infotainment, and more.</p>
	<p><a href="#">TAC 3-Inch Sidebars Installation Instructions for 2022-2024 Ford Maverick</a></p> <p>Detailed installation guide for TAC 3-inch sidebars (part # 3S-F153T) on 2022-2024 Ford Maverick and Maverick Hybrid vehicles. Includes parts list and step-by-step instructions for safe and proper mounting.</p>
	<p><a href="#">AFX Motorsports Aluminum Rock Sliders Installation Manual for Can Am Maverick X3</a></p> <p>Detailed installation manual for AFX Motorsports Aluminum Rock Sliders (Model SKI 102-A) designed for Can Am Maverick X3, XDS, and XRS models. Includes parts list, hardware, tools required, step-by-step instructions, and liability statement.</p>
	<p><a href="#">PUTCO 2023+ Ford Maverick/Ranger Hornet Light Installation Guide</a></p> <p>Detailed installation instructions for the PUTCO 2023+ Ford Maverick and Ranger Hornet Light. Includes kit contents, required tools, step-by-step assembly, and wiring diagrams.</p>
	<p><a href="#">Ръководство за потребителя на смарт часовник Watchmark Maverick</a></p> <p>Подробно ръководство за потребителя на смарт часовника Watchmark Maverick, обхващащо настройка, функции, приложения и технически спецификации.</p>