

MT HELMETS Genesis Sv Raccoon B5 Mate

MT HELMETS Genesis SV Raccoon B5 Mate Modular Helmet User Manual

Model: Genesis SV Raccoon B5 Mate

INTRODUCTION

This manual provides essential information for the safe and proper use, maintenance, and care of your MT HELMETS Genesis SV Raccoon B5 Mate modular helmet. Please read these instructions carefully before using your helmet to ensure maximum safety and to prolong the life of your product. Always prioritize safety when riding.

1. SETUP AND INITIAL INSPECTION

Upon receiving your MT HELMETS Genesis SV Raccoon B5 Mate modular helmet, perform a thorough initial inspection to ensure all components are present and in good working order.

- **Unpacking:** Carefully remove the helmet from its packaging. Ensure the included carry bag is present.
- **Visual Check:** Inspect the helmet shell, visor, sun visor, chin bar, and strap for any signs of damage, scratches, or defects. Do not use the helmet if any damage is found.
- **Fitment:** Place the helmet on your head. It should fit snugly without causing excessive pressure points. The helmet should not move freely when you shake your head. If it feels loose, consider a smaller size or check for available padding adjustments.
- **Chin Strap Adjustment:** Fasten the chin strap securely. The strap should be tight enough so that the helmet cannot be rolled off your head, but not so tight as to cause discomfort. Ensure the quick-release mechanism (if present) functions correctly.



Figure 1: Side view of the MT HELMETS Genesis SV Raccoon B5 Mate modular helmet. This image illustrates the overall design, including the clear main visor, the dark internal sun visor, and the modular chin bar. The helmet features a matte finish with grey, orange, and white accents.

2. OPERATING THE HELMET FEATURES

Familiarize yourself with the various operational features of your modular helmet before riding.

- **Modular Chin Bar Operation:** To open the chin bar, locate the release button, typically found on the front lower edge of the chin bar. Press the button and lift the chin bar upwards until it locks into the open position. To close, pull the chin bar down firmly until it clicks securely into place. Always ensure the chin bar is fully locked before riding.
- **Main Visor Operation:** The clear main visor can be opened and closed by lifting or lowering it from the tab located at the bottom center or side. It features multiple detent positions for varying airflow.
- **Internal Sun Visor Operation:** The internal sun visor is operated by a slider mechanism, usually located on the left side of the helmet. Slide it down to deploy the sun visor for glare protection and slide it up to retract it. Use the sun visor only in bright conditions and retract it in low light or at night.
- **Ventilation System:** The helmet is equipped with adjustable vents (e.g., chin vent, top vents, rear exhaust vents) to control airflow. Open vents for increased cooling and close them to reduce airflow or in cold/wet conditions.



Figure 2: Detail of the helmet's left side, highlighting the controls for the modular chin bar and the internal sun visor. The red buttons indicate the release mechanism for the chin bar, while the grey slider above it controls the sun visor's position.

3. MAINTENANCE AND CARE

Proper maintenance ensures the longevity and effectiveness of your helmet.

- **Cleaning the Shell:** Use a soft cloth dampened with mild soap and water. Avoid harsh chemicals, solvents, or abrasive cleaners, as these can damage the helmet's finish and materials.
- **Cleaning the Visors:** Remove the main visor and sun visor if possible. Clean with warm water and a soft cloth. For stubborn dirt, use a helmet-specific visor cleaner. Do not use abrasive materials. Allow to air dry.
- **Cleaning the Interior:** The interior comfort liner is typically removable and washable. Refer to the specific instructions for removing and washing the liner. Use mild soap and cold water, then air dry completely before reinserting.
- **Chin Strap Care:** Clean the chin strap with mild soap and water. Ensure it is dry before use. Check for fraying or damage regularly.
- **Storage:** Store your helmet in a cool, dry place away from direct sunlight and extreme temperatures. Use the provided carry bag to protect it from scratches and dust.

4. TROUBLESHOOTING COMMON ISSUES

- **Visor Fogging:** Ensure all vents are open for maximum airflow. Consider using an anti-fog insert or spray on the inside of the visor.
- **Chin Bar Not Locking:** Ensure no debris is obstructing the locking mechanism. Apply firm, even pressure when closing the chin bar until you hear a distinct click. If issues persist, inspect the mechanism for damage.
- **Discomfort/Poor Fit:** Re-check the chin strap adjustment. If the helmet feels too tight or loose, ensure you have the correct size. Some helmets allow for interchangeable cheek pads to fine-tune the fit.
- **Excessive Noise:** Ensure all vents and visors are fully closed when riding at speed. Check for any gaps or misaligned components.

5. SPECIFICATIONS

Feature	Detail
Model Name	Genesis Sv Raccoon B5 Mate
Brand	MT HELMETS
Type	Modular Helmet
Material	Multifibra
Color	GENESIS SV RACCOON B5 MATE (Matte Black/Grey/Orange)
Included Components	Carry Bag (Bolsa de Transporte)
Product Warranty	2 Years
Country of Origin	Spain
Part Number	1347C98B5203

6. WARRANTY INFORMATION

The MT HELMETS Genesis SV Raccoon B5 Mate modular helmet comes with a **2-year product warranty**. This warranty covers manufacturing defects and material faults under normal use. It does not cover damage caused by accidents, misuse, unauthorized modifications, or normal wear and tear. Please retain your proof of purchase for warranty claims.

7. SUPPORT AND CONTACT

For further assistance, technical support, or warranty claims, please contact your authorized MT HELMETS retailer or the manufacturer directly. Always refer to the official MT HELMETS website for the most up-to-date contact information and support resources.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question