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› [LS2](#) /

› LS2 OF562 Airflow Helmet Visor Attachment Instruction Manual

LS2 223800562VR01

LS2 OF562 Airflow Helmet Visor Attachment Instruction Manual

Model: 223800562VR01

1. INTRODUCTION

This manual provides essential instructions for the proper installation, operation, and maintenance of your LS2 OF562 Airflow Helmet Visor Attachment. Please read this manual thoroughly before installation and retain it for future reference. This product is designed to replace or upgrade the visor mechanism on compatible LS2 OF562 Airflow helmets.

2. SAFETY INFORMATION

- Ensure the helmet is stable and secure during installation to prevent damage or injury.
- Always use appropriate tools and follow instructions carefully. Improper installation can compromise helmet safety.
- If you are unsure about any step, consult a qualified technician or contact LS2 support.
- Do not modify the visor attachment or helmet in any way not specified in this manual.
- Regularly inspect the visor attachment for signs of wear or damage. Replace immediately if any damage is found.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 1x Pair of LS2 OF562 Airflow Helmet Visor Attachments (Left and Right)



Image 1: A pair of black, circular LS2 OF562 Airflow Helmet Visor Attachments. Each attachment features the "LS2" logo embossed in the center, surrounded by a textured outer ring. These are the components included in the package.

4. INSTALLATION INSTRUCTIONS

Follow these steps to properly install the LS2 OF562 Airflow Helmet Visor Attachment:

1. **Prepare the Helmet:** Place your LS2 OF562 Airflow helmet on a stable, clean surface. Ensure the helmet is clean and free of debris around the visor mechanism area.
2. **Remove Old Visor and Mechanism (if applicable):** If replacing an existing mechanism, carefully open the visor to its fully open position. Locate the release tabs or screws that secure the visor to the helmet's side plates. Disengage these to remove the visor. Then, remove the old visor attachment mechanisms from both sides of the helmet. Note the orientation of the old mechanisms for reference.
3. **Identify Left and Right Attachments:** The new visor attachments are typically designed for specific sides (left and right). Match each new attachment to the corresponding side of the helmet. The LS2 logo or specific markings may indicate the correct orientation.
4. **Attach New Mechanism:** Align the new visor attachment with the mounting points on the helmet. Gently press or

slide the attachment into place until it clicks or locks securely. Ensure it is flush with the helmet surface and does not wobble. Repeat for the other side.

- 5. **Reinstall Visor:** With both new attachments securely in place, align your helmet visor with the attachment points. Carefully snap or slide the visor into the new mechanisms. Ensure both sides engage properly.
- 6. **Test Functionality:** Gently open and close the visor several times to ensure smooth operation. Check that the visor locks securely in both the open and closed positions and that there is no excessive play. If the visor feels stiff or loose, re-check the installation.

Note: Specific helmet models may have slight variations in their visor removal and installation procedures. Refer to your helmet's original manual for detailed instructions on visor removal if needed.

5. OPERATION

The LS2 OF562 Airflow Helmet Visor Attachment facilitates the smooth movement of your helmet's visor. To operate:

- **Opening the Visor:** Gently lift the visor from its lower edge. The mechanism will allow it to pivot upwards.
- **Closing the Visor:** Pull the visor downwards until it clicks into its fully closed and sealed position.
- **Intermediate Positions:** The mechanism may offer detents for intermediate open positions, allowing for airflow or reduced fogging.

6. MAINTENANCE AND CARE

Proper maintenance ensures the longevity and optimal performance of your visor attachment:

- **Cleaning:** Clean the attachment points and the mechanism regularly with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the plastic.
- **Lubrication:** Lightly lubricate moving parts with a silicone-based lubricant if the mechanism becomes stiff. Avoid petroleum-based lubricants as they can degrade plastic.
- **Inspection:** Periodically inspect the attachments for cracks, wear, or loose components. Ensure all screws (if applicable) are snug.
- **Storage:** When not in use, store the helmet in a cool, dry place away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Visor feels stiff or difficult to open/close.	Lack of lubrication, debris in mechanism, incorrect installation.	Clean the mechanism and apply a silicone-based lubricant. Re-check installation to ensure proper alignment.
Visor is loose or rattles.	Improper installation, worn-out mechanism, loose screws.	Ensure the attachments are securely fastened. Check for wear and replace if necessary. Tighten any loose screws.
Visor does not seal properly.	Misaligned visor, damaged visor seal, incorrect attachment.	Re-align the visor during installation. Inspect the visor seal for damage. Ensure the attachment is correctly seated.

8. SPECIFICATIONS

- **Product Type:** Helmet Visor Attachment Mechanism

- **Brand:** LS2
- **Model:** OF562 Airflow (Part Number: 223800562VR01)
- **Color:** Black
- **Automotive Fit Type:** Universal Fit (for compatible LS2 OF562 helmets)
- **Material:** Durable plastic composite
- **Weight:** Approximately 0.704 ounces (per pair)
- **Package Dimensions:** Approximately 3.54 x 3.15 x 1.34 inches

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official LS2 website or contact your authorized LS2 dealer. Keep your proof of purchase for any warranty claims.

LS2 Official Website: www.ls2helmets.com

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