

SuperATV FWS-CA-COM-001-70-2017COMMANDER800/1000

SuperATV Scratch Resistant 3-in-1 Flip Windshield User Manual

Brand: SuperATV | Model: FWS-CA-COM-001-70-2017COMMANDER800/1000

1. INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your SuperATV Scratch Resistant 3-in-1 Flip Windshield. This product is designed to offer versatile protection and airflow control for your Can-Am Commander, featuring durable polycarbonate construction and an advanced hard coating.

2. COMPATIBILITY

This windshield is engineered to fit the following Can-Am Commander models:

- 2011-2020 Can-Am Commander 800
- 2011-2020 Can-Am Commander 1000
- 2014-2020 Can-Am Commander 1000 Max
- 2016-2020 Can-Am Commander 800 Max

Note:

- Not compatible with Can-Am Sport Roof on 2011-2020 models.
- Can be used with most other soft or hard tops.

3. KEY FEATURES

- **3-in-1 Versatility:** Offers three distinct positions – fully open, vented, or fully closed – to adapt to varying weather conditions and rider preferences.
- **Robust Polycarbonate Material:** Constructed from 1/4" thick polycarbonate, providing exceptional durability and impact resistance, approximately 250 times stronger than glass.
- **XR Optic Hard Coating:** Features a proprietary hard coating on both sides for superior scratch resistance, UV protection to prevent yellowing, and ease of cleaning.

- **No-Leak Seal:** Equipped with flexible PVC plastic trim and attached EPDM rubber bulb seals, along with internal metal clips and strong gripping tongues, to ensure a secure, rattle-free fit and prevent water intrusion.



This graphic illustrates the three functional modes of the windshield: fully open for maximum airflow, vented for partial air circulation, and fully closed for complete protection.

SCRATCH RESISTANT FLIP WINDSHIELD

MADE OF 1/4"
POLYCARBONATE

HARD COATED
ON BOTH SIDES

3 WINDSHIELDS IN 1:
OPEN | VENTED | CLOSED

100% FITMENT
GUARANTEED

INSTALLATION
IS EASY

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This image emphasizes the durability of the windshield, noting its construction from 1/4 inch polycarbonate and its scratch-resistant coating.

NO LEAK SEAL

Flexible PVC plastic trim with an attached EPDM rubber bulb seals tightly against body to keep water out

Internal metal clips, to provide a secure grip and superior flexibility for a "no rattle" fit

Strong gripping "tongues" to keep seals in place during extreme riding conditions

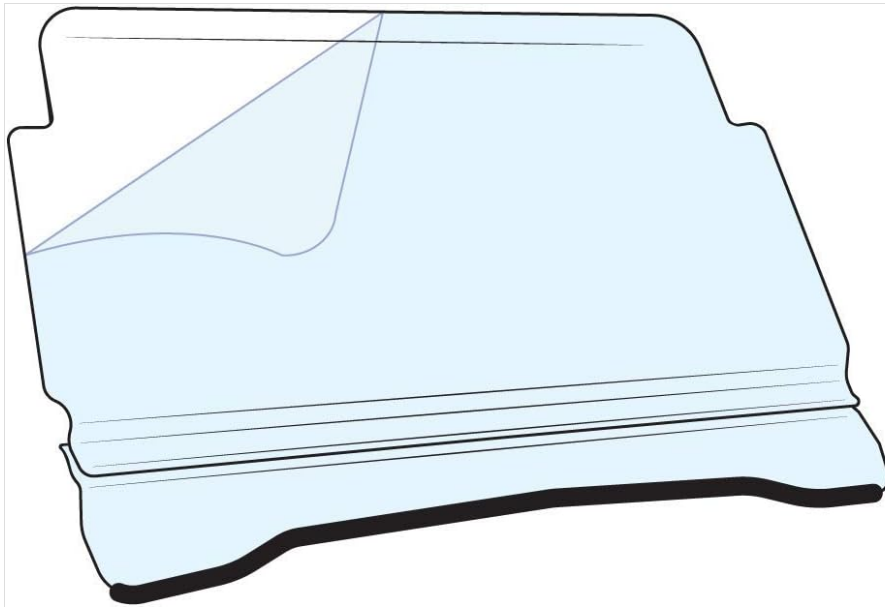


A detailed view of the sealing mechanism, featuring flexible PVC plastic trim with EPDM rubber bulb seals and internal metal clips designed to prevent water and debris intrusion.

4. SETUP AND INSTALLATION

The SuperATV 3-in-1 Flip Windshield is designed for straightforward installation. Detailed, step-by-step instructions are typically included with your product packaging. Please refer to those specific instructions for the most accurate and safe installation process.

Important Pre-Installation Step:



*PRIOR TO USE,
PEEL **PROTECTIVE
FILM** FROM **BOTH
SIDES** OF SHIELD*

This graphic serves as a reminder to peel off the protective film from both surfaces of the windshield before installation to ensure optimal clarity.

Before beginning installation, ensure you peel off the protective film from **both sides** of the windshield. This film protects the polycarbonate during shipping and handling.

Ensure all mounting hardware is securely fastened according to the provided instructions. Proper installation is crucial for the windshield's performance and longevity.



This image displays the SuperATV 3-in-1 Flip Windshield fully installed on a yellow Can-Am Commander, illustrating its appearance when completely closed for maximum protection.



A direct front view of the Can-Am Commander equipped with the SuperATV windshield, highlighting its integration with the vehicle's design.

5. OPERATING INSTRUCTIONS

The 3-in-1 design allows for quick adjustments to suit your riding conditions. The windshield can be easily transitioned between its three positions from your seat using the integrated latch and gas struts.

Positions:

- **Closed:** For maximum protection against wind, rain, and debris. This position provides a full barrier.
- **Vented:** Allows for controlled airflow into the cabin while still offering significant protection from the elements. Ideal for moderate temperatures.
- **Open:** Flips up to provide full airflow, similar to a half windshield. Suitable for warm weather or when maximum ventilation is desired.



The windshield is depicted in its vented configuration, allowing for airflow while maintaining partial protection from elements.



A detailed view of the latch system, which enables quick and easy adjustment of the windshield's position from inside the vehicle.

6. MAINTENANCE

To maintain the clarity and scratch-resistant properties of your SuperATV windshield, follow these cleaning guidelines:

- Rinse the windshield thoroughly with water to remove loose dirt and debris.
- Use a soft cloth or sponge with a mild soap solution (e.g., dish soap) and warm water.
- Gently wipe the surface. Avoid harsh scrubbing.
- Rinse again with clean water and dry with a soft, lint-free cloth to prevent water spots.
- **DO NOT** use abrasive cleaners, ammonia-based cleaners (like Windex), or solvents (like gasoline, acetone, or paint thinner), as these can damage the XR Optic Hard Coating and the polycarbonate material.

7. TROUBLESHOOTING

Fit Issues:

If the windshield does not seem to fit correctly, double-check the installation instructions. Ensure all components are oriented correctly and that the vehicle model is within the specified compatibility range. Minor adjustments may sometimes be necessary, but significant modifications should be avoided. Contact SuperATV support if you encounter persistent fitment problems.

Leaking:

The windshield is designed with a no-leak seal. If you experience water intrusion, inspect the EPDM rubber bulb seals and PVC trim for proper seating and any damage. Ensure all mounting points are tightened correctly, as loose hardware can compromise the seal.

Scratches:

While the XR Optic Hard Coating provides excellent scratch resistance, it is not entirely scratch-proof. Follow the maintenance guidelines carefully to minimize the risk of scratches. Avoid wiping the windshield when dry or with abrasive materials.

8. SPECIFICATIONS

Brand	SuperATV
Item Model Number	FWS-CA-COM-001-70-2017COMMANDER800/1000
Manufacturer Part Number	FWS-CA-COM-001-70
Material	1/4" Thick Polycarbonate with XR Optic Hard Coating
Item Weight	25 pounds
Package Dimensions	55 x 25.59 x 5.51 inches
Position	Front
Date First Available	November 22, 2014

9. WARRANTY AND SUPPORT

For information regarding product warranty, technical support, or replacement parts, please contact SuperATV directly through their official website or customer service channels. Ensure you have your product model number and purchase details available when contacting support.

ASK A QUESTION ABOUT THIS MANUAL

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Question

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