

# SWITCHVIEW STANDARD THROW LEVERS - SWITCHVIEW USA SWITCHVIEW MODEL SV1811

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The Switchview throw lever is made out of 6061-T6 aluminum. It is also hard anodized to provide you many years of "hard use" no matter what you're doing with your gear. 100% of the Switchview product line is manufactured in the United States of America. SPECS: Lever length: .880". Ring diameter 1.360" not including dimensions for the scope's index nub if present. The throw lever needs .225" of clearance between the scope body and the nearest object for proper operation.



## Attributes

- Name: [SWITCHVIEW USA SWITCHVIEW MODEL SV1811](#)
- Manufacturer: [SWITCHVIEW USA](#)
- Product no.: 100043552
- Mfr. No.: 1811SV
- Finish: Black
- Fits / Used For: Vortex Razor Gen II 1-6
- Delivery weight: 0.045kg
- Shipping height: 25mm
- Shipping width: 127mm
- Shipping length: 178mm

## Item details

Made in USA  
US export classification: 0A504.g

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# Safety Instruction Guide for SWITCHVIEW STANDARD THROW LEVERS

## Introduction

Thank you for choosing the SWITCHVIEW STANDARD THROW LEVERS. This guide provides important safety instructions and guidelines to ensure the safe and effective use of your product. We encourage you to read this document carefully before using the throw lever.

## General Safety Guidelines

- Always inspect the throw lever before each use for any signs of damage or wear.
- Ensure that the throw lever is compatible with your scope model before installation.
- Keep the product out of reach of children and vulnerable individuals.
- Use the throw lever only for its intended purpose as described in this guide.
- Report any unsafe conditions or accidents related to the product to the appropriate authorities.

## Specific Safety Precautions for Use

- **Compatibility Check:** Verify that the throw lever is suitable for your specific scope model (e.g., Vortex Razor Gen II 16).
- **Clearance Requirement:** Ensure that there is a minimum clearance of .225" between the scope body and the nearest object to allow for proper operation.
- **Installation Safety:** Follow the installation instructions carefully to avoid any improper setup that could lead to malfunctions.
- **Regular Maintenance:** Periodically check the throw lever for tightness and proper operation. If it becomes loose or malfunctioning, discontinue use immediately and seek assistance.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools for installation (e.g., screwdriver).
- Ensure that the workspace is clean and free from distractions.

### 2. Installation:

- Align the throw lever with the designated mounting point on the scope.
- Securely fasten the throw lever using the appropriate tools, ensuring it is tight but not overtorqued.
- Check that the lever operates smoothly without obstruction.

### 3. Usage:

- To engage the throw lever, gently pull or push it as needed for your shooting application.
- Always confirm that the lever is functioning properly before taking any shots.

### 4. PostUse Care:

- After use, clean the throw lever with a soft cloth to remove dust and debris.
- Store the product in a safe location away from moisture and extreme temperatures.

## Disposal Instructions

- Dispose of the throw lever responsibly. If it is damaged beyond repair, follow local regulations for disposal of aluminum products.
- Recycle the product if possible, adhering to local recycling guidelines.

## Contact Information for Further Support

For questions or concerns regarding the SWITCHVIEW STANDARD THROW LEVERS, we recommend reaching out to your point of purchase or checking the manufacturer's website for further assistance. Always ensure that you are referring to authorized channels for support.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

# About Us

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