

SWITCHVIEW STANDARD THROW LEVERS - SWITCHVIEW USA

SWITCHVIEW MODEL SV164-167

[Optics & Mounting](#) > [Optic Accessories](#) > [Scope Throw Levers](#)

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 SV164-167](#)
- Manufacturer: [SWITCHVIEW USA](#)
- Product no.: 100043548
- Mfr. No.: 164-167SV
- Finish: Black
- Fits / Used For: Vortex Viper PST
- Delivery weight: 0.045kg
- Shipping height: 25mm
- Shipping width: 127mm
- Shipping length: 178mm

Item details

Made in USA

US export classification: 0A504.g

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for SWITCHVIEW STANDARD THROW LEVERS](#)
- [About Us](#)

Safety Instruction Guide for SWITCHVIEW STANDARD THROW LEVERS

Introduction

Thank you for choosing the SWITCHVIEW STANDARD THROW LEVER (Model SV164167). This guide provides essential safety information to ensure the safe and effective use of your product. Please read this document carefully before installation and usage.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the throw lever for any signs of damage or wear before each use.
- Do not use the product if it appears damaged or malfunctioning.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always ensure that the throw lever is securely attached to the scope before use.
- Maintain a clearance of at least 0.225 inches between the scope body and any nearby objects for proper operation.
- Use the throw lever only with compatible scopes (e.g., Vortex Viper PST).
- Avoid applying excessive force during operation to prevent damage to the lever or scope.
- If using the product in adverse weather conditions, ensure that it remains dry and free from debris.

Instructions for Installation and Usage

1. Installation:

- Identify the scope you will be using the throw lever with.
- Align the lever with the scope's mounting point.
- Slide the throw lever onto the scope until it is securely in place.
- Ensure that there is a clearance of at least 0.225 inches between the scope body and any nearby objects.

2. Usage:

- To operate, grasp the throw lever firmly.
- Rotate the lever to adjust the scope settings as needed.
- Ensure that the lever returns to its original position after use.
- Regularly check the lever's functionality during use.

Disposal Instructions

- Dispose of the product in accordance with local waste management regulations.
- Do not dispose of the product in household waste.
- If necessary, contact local waste disposal services for information on proper disposal methods.

Contact Information for Further Support

For any safety inquiries or support, please refer to the manufacturer's contact information provided with your

product packaging or visit the manufacturer's website.

By following these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your SWITCHVIEW STANDARD THROW LEVER. Thank you for your attention to safety!

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk