

# SKYLINE LONG RANGE PRECISION BIPOD - WARNE MFG. COMPANY

## QD PICATINNY SKYLINE BIPOD, BLACK

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The Warne Skyline Precision Bipod is designed to attach to your Picatinny rail to allow you to make fast, one-handed height adjustments. The Warne Skyline Precision Bipod features smooth cant and panning capability, making shooting on uneven terrain easier. Made from 6061 T6 and 7075 T6 aircraft grade aluminum, with steel components in high stress areas. Interchangeable spike and claw feet, and a sling swivel accessory rail are options sold separately. Patent Pending Design Quickly attaches to any Picatinny/Weaver Type Rail One Hand adjustability Rapid leg deployment from horizontal to 90° Legs lock in 3 positions at 0°, 45°, 90° Leg Extension Min Height 6.9"/Max Height 9.1" 22° Total Cant/44° Total Pan Weighs 16.5 oz Designed and Made in the USA! The Warne Skyline Precision Bipod attaches easily to any Picatinny or Weaver type rail, and is the most functional and ergonomic bipod your money can buy.



### Attributes

- Name: [WARNE MFG. COMPANY QD PICATINNY SKYLINE BIPOD, BLACK](#)
- Manufacturer: [WARNE MFG. COMPANY](#)
- Product no.: 947000584
- Mfr. No.: 7901M
- Colour: Black
- Folding: Yes
- Height: 9.1"
- Style: Bipod
- Weight: 19.0 oz
- Delivery weight: 0.635kg
- Shipping height: 76mm
- Shipping width: 178mm
- Shipping length: 298mm
- UPC: 656813106479

### Item details

Made in USA

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# Safety Instruction Guide for Warne Skyline Long Range Precision Bipod

## Introduction

Thank you for choosing the Warne Skyline Long Range Precision Bipod. This guide provides essential safety instructions and guidelines for the safe use and maintenance of your bipod. Please read this document carefully to ensure proper handling and to maximize your safety while using this product.

## General Safety Guidelines

- Ensure that the bipod is used only for its intended purpose, which is to stabilize firearms during shooting.
- Always inspect the bipod before use to ensure it is in good working condition, with no signs of damage.
- Keep the bipod out of reach of children and vulnerable individuals when not in use.
- Follow all local laws and regulations regarding firearm use and safety.
- Be aware of your surroundings and ensure a safe shooting environment when using the bipod.
- If you encounter any issues during use, discontinue use immediately and consult the manufacturer or a qualified professional.

## Specific Safety Precautions for Use

- **Height Adjustments:** Make sure to adjust the height of the bipod while it is not under load. Avoid making adjustments while aiming or shooting.
- **Leg Deployment:** Deploy the legs of the bipod carefully and ensure they lock securely in place. Do not force the legs into position.
- **Cant and Pan:** Be cautious when utilizing the cant and panning features. Ensure that the bipod is stable and secure before making any adjustments.
- **Terrain Awareness:** When using the bipod on uneven terrain, be mindful of your footing and the stability of the bipod. Adjust the feet as necessary for optimal stability.
- **Weight Considerations:** The bipod weighs 16.5 oz; ensure that your firearm can be effectively balanced when mounted on the bipod.
- **Sling Swivel Accessory Rail:** Use the sling swivel accessory rail only with compatible accessories. Ensure that any accessories used do not interfere with the bipod's functionality or stability.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure your firearm is unloaded and pointed in a safe direction.
- Align the bipod with the Picatinny rail on your firearm.
- Slide the bipod onto the rail until it clicks into place.
- Verify that the bipod is securely attached by gently pulling on it.

### 2. Height Adjustment:

- Locate the height adjustment mechanism on the bipod.
- Use one hand to hold the bipod steady while using the other hand to adjust the height.
- Adjust the height to your desired level, ensuring the legs are locked in place.

### 3. Leg Deployment:

- To deploy the legs, pull down on the leg release mechanism.
- Extend the legs to the desired length and ensure they lock securely into position.

- Check that the legs are stable and properly deployed before using the bipod.

#### **4. Cant and Panning:**

- To use the cant feature, gently tilt the bipod to the desired angle.
- For panning, rotate the bipod horizontally while maintaining a stable grip.
- Always ensure the bipod is stable before making any adjustments.

#### **5. PostUse Care:**

- After use, retract the legs and store the bipod in a safe, dry place.
- Regularly clean the bipod to remove dirt and debris, ensuring smooth operation.

## **Disposal Instructions**

When the Warne Skyline Long Range Precision Bipod reaches the end of its life cycle, please follow these disposal instructions:

- Dispose of the bipod in accordance with local regulations regarding metal and plastic waste.
- If the bipod contains any nonrecyclable materials, ensure they are disposed of in a safe manner.
- Consider donating or recycling the bipod if it is still in usable condition.

## **Contact Information for Further Support**

For any questions or concerns regarding the Warne Skyline Long Range Precision Bipod, please consult the manufacturer's website or customer service for assistance. Always refer to the latest safety guidelines and product updates.

By following these safety instructions, you can ensure a safe and enjoyable experience with your Warne Skyline Long Range Precision Bipod. Thank you for your attention to safety and proper usage.

# About Us

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