

# trophy ridge react pro manual

## Trophy Ridge React Pro Manual

The Trophy Ridge React Pro is a premier sighting system designed for archers looking to enhance their accuracy and performance in the field. This innovative product incorporates advanced technology and user-friendly features, making it a popular choice among both seasoned hunters and recreational archers. The React Pro stands out due to its unique React Technology, which automatically adjusts for distance, ensuring precise aiming at various ranges. This article delves into the intricacies of the Trophy Ridge React Pro, detailing its features, setup, maintenance, and tips for optimal use.

## Understanding the Trophy Ridge React Pro

The Trophy Ridge React Pro is engineered to provide archers with a competitive edge. It features a micro-adjustable sight system that allows for fine-tuning to match individual shooting styles and preferences. Here are some key components and features of the React Pro:

### Key Features

- React Technology: This proprietary technology automatically adjusts the second and third pin placements based on the first pin's setting.
- Micro-Adjustable Pins: The sight includes micro-adjustable pins for both windage and elevation, allowing precise adjustments.
- Durable Construction: Made from high-quality materials, the React Pro is designed to withstand the rigors of hunting, including exposure to harsh weather conditions.
- Lightweight Design: Weighing in at just a few ounces, the React Pro is lightweight, ensuring it does not add unnecessary bulk to your bow setup.
- Tool-Free Adjustments: Most adjustments can be made without the need for tools, making it convenient and efficient for on-the-fly changes.

## Setting Up the Trophy Ridge React Pro

Setting up the Trophy Ridge React Pro involves several steps to ensure optimal performance. Proper installation and calibration are crucial for achieving accurate shots.

### Installation Steps

1. Gather Necessary Tools: You will need a bow sight tool, a level, and possibly a screwdriver for mounting.
2. Mounting the Sight:

- Remove the old sight (if applicable) by unscrewing it from the bow.
  - Align the React Pro sight with the sight mounting holes on your bow's riser.
  - Secure the sight using the provided screws, ensuring it is firmly attached.
3. Leveling the Sight:
- Use a level to ensure the sight is perfectly horizontal.
  - Adjust as necessary to align the sight with the bow's riser.
4. Setting the Pins:
- Start with the top pin, usually set for a distance of 20 yards.
  - Sight in your top pin by shooting at 20 yards and making necessary adjustments.
  - Once the top pin is accurately set, the React Technology will automatically adjust the subsequent pins for different distances.
5. Final Adjustments:
- Test the other pins typically set for 30, 40, and 50 yards.
  - Adjust as needed, using the tool-free adjustments for windage and elevation.

## Calibration and Adjustments

Once the React Pro is mounted, proper calibration is essential for ensuring accuracy during shooting.

### Pin Adjustment Tips

- Windage Adjustment: If your shots are consistently hitting left or right, adjust the windage settings by turning the appropriate knob or screw.
- Elevation Adjustment: If your shots are hitting too high or too low, adjust the elevation settings similarly.
- Fine-Tuning: After initial sighting, take multiple shots at different distances to verify accuracy. Make minor adjustments as needed.

## Maintenance of the Trophy Ridge React Pro

Maintaining your Trophy Ridge React Pro is vital for longevity and consistent performance. Regular checks and upkeep can prevent issues and ensure that the sight functions optimally.

### Routine Maintenance Tasks

- Regular Inspection: Check for any loose screws or components before every shooting session.
- Cleaning: Keep the lenses clean by using a soft cloth. Avoid using harsh chemicals that could damage the sight.
- Storage: When not in use, store the sight in a protective case to shield it from dust and potential damage.
- Check for Damage: After each hunting season, inspect the sight for any wear and tear, especially if it has been exposed to harsh conditions.

# Tips for Optimal Use

To maximize the performance of the Trophy Ridge React Pro, consider the following tips:

## Shooting Techniques

- Consistent Stance: Maintain a consistent shooting stance to improve accuracy.
- Breath Control: Practice breath control to steady your aim before releasing the arrow.
- Practice Regularly: Regular practice will help you become familiar with the sight and improve your overall shooting skills.

## Field Use Considerations

- Adjust for Terrain: When hunting in varied terrain, be prepared to adjust your pins accordingly for elevation changes.
- Lighting Conditions: Consider the lighting conditions when aiming. The React Pro provides good visibility in low-light situations, but always ensure your pins are illuminated if necessary.

## Conclusion

The Trophy Ridge React Pro is a remarkable tool for archers seeking precision and reliability in their shooting experience. With its advanced React Technology, durable construction, and user-friendly features, this sight offers a significant advantage in the field. By following proper setup, calibration, and maintenance practices, archers can ensure that they get the most out of their React Pro sight. Whether you're a seasoned hunter or a newcomer to archery, investing time in understanding and utilizing the Trophy Ridge React Pro will undoubtedly enhance your performance and confidence in each shot. With regular practice and attention to detail, this sight can help you achieve your archery goals, making every hunting trip a successful one.

## Frequently Asked Questions

### What is the Trophy Ridge React Pro manual used for?

The Trophy Ridge React Pro manual provides detailed instructions on how to set up, adjust, and use the React Pro sight for archery, ensuring optimal performance and accuracy.

### Where can I find the Trophy Ridge React Pro manual?

The Trophy Ridge React Pro manual can typically be found on the official Trophy Ridge website under the support or resources section, or it may be included in the packaging of the product.

## **What are the key features of the Trophy Ridge React Pro sight?**

Key features of the Trophy Ridge React Pro sight include tool-less micro-adjustment, React Technology for automatic adjustment, durable construction, and easy-to-read fiber optic pins.

## **How do I adjust the pin settings on the Trophy Ridge React Pro?**

Pin settings on the Trophy Ridge React Pro can be adjusted by following the instructions in the manual, which typically involves using the tool-less adjustment system for elevation and windage.

## **Is the Trophy Ridge React Pro suitable for beginners?**

Yes, the Trophy Ridge React Pro is designed to be user-friendly, making it suitable for beginners while still offering advanced features that experienced archers will appreciate.

## **What maintenance is recommended for the Trophy Ridge React Pro sight?**

Regular maintenance for the Trophy Ridge React Pro sight includes checking the tightness of screws, cleaning the lenses, and ensuring that the fiber optics are unobstructed for optimal visibility.

## **Can the Trophy Ridge React Pro be used in low-light conditions?**

Yes, the Trophy Ridge React Pro sight features bright fiber optic pins that enhance visibility in low-light conditions, making it effective for hunting at dawn or dusk.

## **What type of bow is compatible with the Trophy Ridge React Pro?**

The Trophy Ridge React Pro is compatible with most compound bows and can be easily mounted using standard sight mounts.

## **How does React Technology work in the Trophy Ridge React Pro?**

React Technology automatically adjusts the relationship between the sight's pins as you change the distance settings, ensuring precise adjustments for improved accuracy at various ranges.

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