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Inkerma HX1000

Hunter-X Laser Golf/Hunting Rangefinder User Manual

Brand: Inkerma | Model: HX1000

1. INTRODUCTION

Thank you for choosing the Inkerma Hunter-X Laser Golf/Hunting Rangefinder. This device is designed to provide precise distance measurements for various outdoor activities, including golf, hunting, archery, and climbing. With its advanced features, compact design, and durable construction, the Hunter-X offers reliable performance in diverse conditions.

This manual will guide you through the setup, operation, and maintenance of your rangefinder to ensure optimal performance and longevity.



Figure 1: Inkerma Hunter-X1000 Laser Rangefinder

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- Hunter-X1000 Laser Rangefinder x1
- Storage Case x1
- Hand Strap x1
- Lens Cleaning Cloth x1
- USB Charging Cable x1
- User Manual x1



Figure 2: Hunter-X1000 Package Contents

3. SETUP

3.1 Charging the Device

The Hunter-X1000 is equipped with a rechargeable Lithium-Ion battery. Before first use, or when the battery indicator is low, charge the device using the provided USB charging cable.

1. Locate the USB-C charging port on the rangefinder.
2. Connect the USB charging cable to the rangefinder and a compatible USB power source (e.g., computer USB port, wall adapter).
3. The charging indicator will illuminate during charging and turn off when fully charged.



Laser Tape Measure

Figure 3: USB-C Charging Port

3.2 Initial Power On

To power on the device, press any button. The device will restore the last used mode, providing ease of use.

4. OPERATING MODES

The Hunter-X1000 features five professional modes to cater to various measurement needs:

4.1 Distance Measurement Mode

In this mode, the rangefinder measures the straight-line distance to the target. Press the measurement button once to get a single measurement. For continuous scanning, hold down the measurement button to update the distance in real-time.

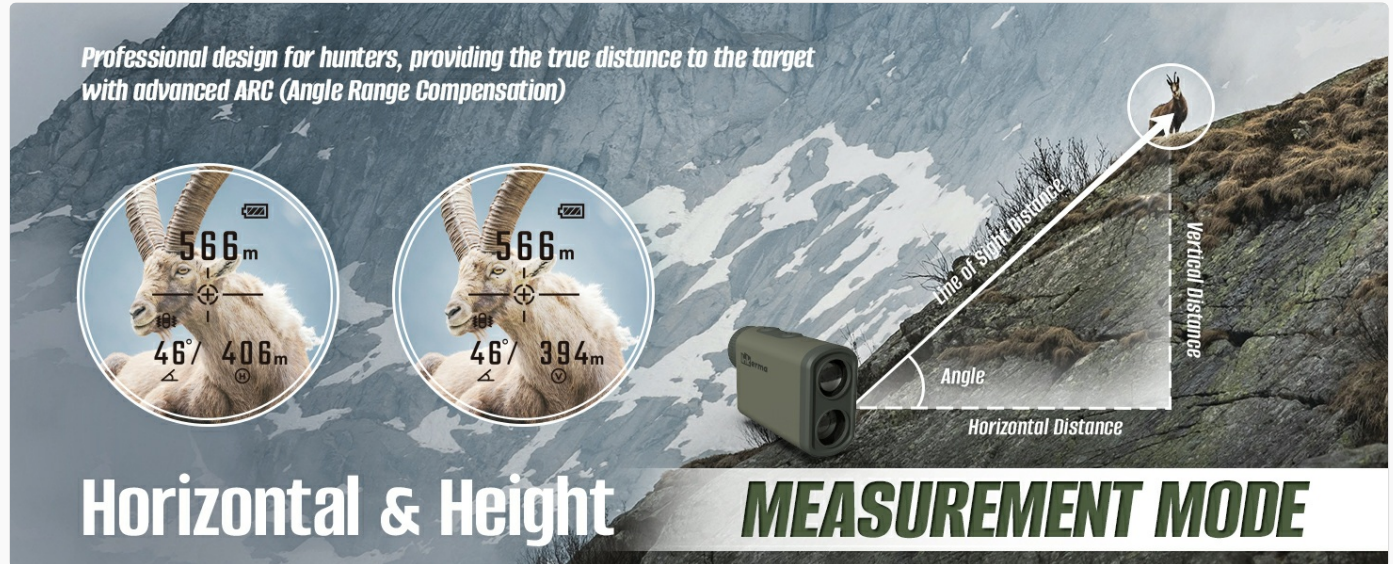


Figure 4: Distance Measurement Mode

4.2 Hunting Mode (Angle Range Compensation - ARC)

Designed for hunters, this mode provides the true horizontal distance to the target by compensating for uphill or downhill angles. It's crucial for accurate shot placement in varied terrain.



Figure 5: Hunting Mode in action

4.3 Horizontal & Height Measurement Mode

This mode allows for the measurement of both horizontal distance and vertical height to a target, useful for assessing terrain and target elevation differences.



Figure 6: Horizontal & Height Measurement Mode

4.4 Speed Mode

Measure the speed of a moving target within the range of 0-300 km/h. This is particularly useful for tracking wildlife or moving objects.

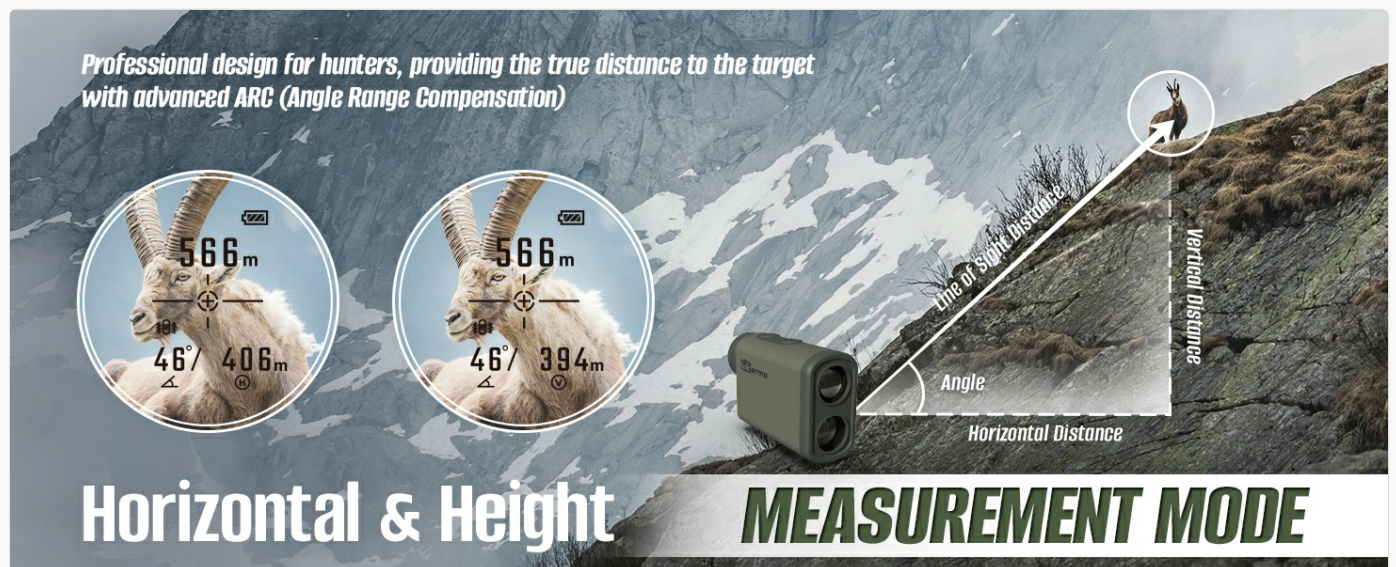


Figure 7: Speed Measurement Mode

4.5 Golf Mode (Slope, Pin-Seeker & Flag-Lock & Vibration)

This mode is optimized for golf, featuring slope compensation to provide an adjusted distance based on the incline or decline to the flag. The Pin-Seeker and Flag-Lock functions help you easily acquire and lock onto the flagpole, with a vibration confirmation once locked.

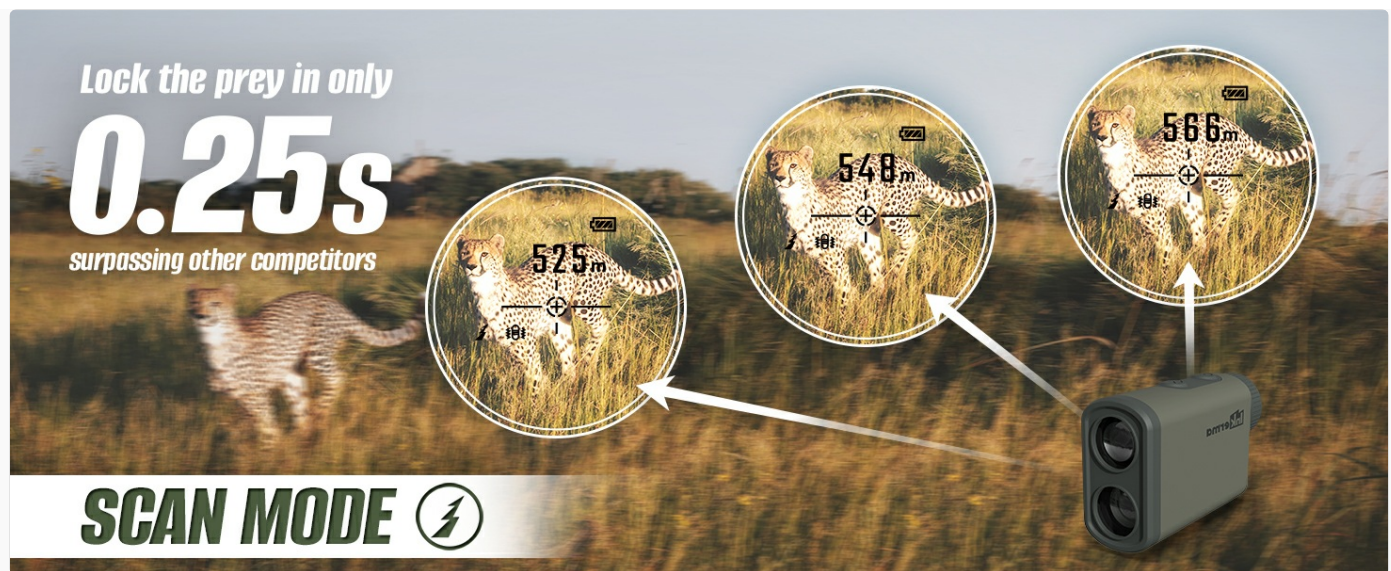


Figure 8: Golf Mode with Slope Compensation

5. KEY FEATURES

- **High Precision and Clear Viewing:** Covers up to 1000m (1094 yards) with 6x magnification. Multi-coated lenses and a premium LCD screen ensure a bright and clear view. Distance accuracy is within $(1m + D \times 0.2\%)$ and angle accuracy is within 1 degree.



Figure 9: Precision and Magnification

- **Single and Continuous Measurement:** Easily switch between single press measurement and continuous scanning for real-time updates of various parameters.
- **Rugged Construction:** Built to withstand outdoor conditions, including rain, ensuring reliability and performance even in harsh weather. It has an International Protection Rating of IP54.
- **Compact & Lightweight Design:** Weighing only 116.5g, its compact size makes it easy to carry in a pocket or backpack, making it a dependable tool for outdoor enthusiasts.



Figure 10: Compact and Lightweight Design

6. MAINTENANCE

Proper maintenance will extend the life and performance of your rangefinder.

- **Cleaning Lenses:** Use the provided lens cleaning cloth to gently wipe the lenses. Do not use abrasive materials or harsh chemicals, as they can damage the optical coatings.
- **Cleaning Body:** Wipe the body of the rangefinder with a soft, damp cloth. Avoid excessive moisture.
- **Storage:** Store the device in its protective storage case when not in use, in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Recharge the battery regularly, even if not frequently used, to maintain battery health. Avoid fully discharging the battery for extended periods.

7. TROUBLESHOOTING

If you encounter issues with your Hunter-X1000, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on	Low battery; Device malfunction	Charge the device fully. If issue persists, contact customer support.
Inaccurate measurements	Dirty lenses; Obstruction in line of sight; Target too small/far; Environmental factors (fog, heavy rain)	Clean lenses with provided cloth. Ensure clear line of sight. Try measuring a larger target or closer object. Note limitations in adverse weather.
Display is dim or unreadable	Low battery; Extreme temperature	Charge the device. Operate within specified temperature range (-10°C to 40°C).
Cannot switch modes	Buttons stuck or malfunctioning	Ensure buttons are not obstructed. If unresponsive, contact customer support.

If the problem persists after trying these solutions, please contact Inkerma customer support.

8. SPECIFICATIONS

Feature	Detail
Brand	Inkerma
Model Name	Hunter-X1000 Laser Rangefinder
Magnification Maximum	6 x
Measuring Range	1000m (1094 yards)
Distance Accuracy	±(1m+D×0.2%)
Angle Accuracy	±1 degree
Battery Type	Lithium-Ion (750 mAh Capacity)
Charging Port	USB-C
Water Resistance Level	Water Resistant (IP54)
Material	Plastic
Color	Green
Item Package Dimensions L x W x H	5.67 x 3.98 x 2.64 inches
Package Weight	0.27 Kilograms
Sport Applications	Archery, Climbing, Golf, Shooting

9. WARRANTY AND SUPPORT

9.1 Manufacturer's Warranty

The Inkerma Hunter-X1000 Laser Rangefinder comes with a**3-Year Manufacturer Warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

9.2 Customer Support

Inkerma is committed to providing excellent customer service. We offer all-day online support to assist you with any questions or issues you may have regarding your product.

For support, please visit the official Inkerma store on Amazon or contact us through the Amazon messaging system. Our team is always here to assist you.

PACKING LIST

Hunter-X1000 Laser Rangefinder ×1

Box ×1

Carrying Bag ×1

User Manual ×1

Hand Strap&Carabiner ×1

USB-C Charging Cable ×1



HUNTER-X RANGEFINDER

Figure 11: Support and Warranty Information

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Anonymous

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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