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 - > AOFAR HX-1000I Range Finder for Hunting Archery User Manual

AOFAR HX-1000I

AOFAR HX-1000I Range Finder User Manual

Model: HX-1000I | Brand: AOFAR

INTRODUCTION

The AOFAR HX-1000I Range Finder is a versatile and reliable device designed for hunting, archery, and outdoor activities. It provides accurate and fast distance readings, along with specialized modes for various scenarios. Its compact and durable design ensures optimal performance in diverse environments.



Figure 1: AOFAR HX-1000I Range Finder

PACKAGE CONTENTS

Upon opening your AOFAR HX-1000I package, please ensure all the following items are included:

- Laser Rangefinder
- Instruction Manual
- Carrying Pouch
- High-grade Portable Rope (Lanyard)
- Cleaning Cloth
- CR2 Battery
- Carabiner

WHAT'S IN BOX



RANGEFINDER
CLEANING CLOTH

USER MANUAL
CARRYING POUCH

CARABINER

CR2 BATTERY

HIGH-GRADE ROPE

Figure 2: What's in the Box

SETUP

Battery Installation

The AOFAR HX-1000I uses a CR2, 3V battery. To install, locate the battery compartment cap on the side of the device. Unscrew the cap counter-clockwise. Insert the CR2 battery with the positive (+) end facing outwards, then securely screw the cap back on clockwise until snug. This ensures proper power supply and water resistance.

Eyepiece Adjustment

To achieve a clear view through the eyepiece, rotate the diopter adjustment ring located near the eyepiece until the display and target appear sharp and in focus. This adjustment compensates for individual eyesight differences.

OPERATING MODES

The HX-1000I offers multiple modes to suit various measurement needs. Use the 'MODE' button to cycle through the available functions.



Figure 3: Ultimate Functions Overview

Range Mode

For simple and accurate distance measurement, press and hold the 'POWER' button. The device will quickly provide the distance to your target in yards or meters. This mode is ideal for stationary targets.

AOFAR®**MODEL: HX1000**

RANGE:
5-1000 YARDS
MODEL: HX1000



BE YOUR SECOND EYES IN JUNGLE!

**GET THE ULTIMATE
FUNCTIONS RANGEFINDER!**

Figure 4: Range Measurement up to 1000 Yards

Scan Mode

Continuous scanning allows you to measure distances to multiple targets in a short period. Activate scan mode and sweep the rangefinder across the area to get real-time distance updates. This is particularly useful for tracking moving game or surveying an area quickly.



UPGRADE NEW-TECH 3.0 CONTINUOUS SCAN



FAST AND CONVENIENCE
GET MULTIPLE DISTANCES AT ONCE

EASY MEASURING OF DISTANCE THROUGH
CONTINUOUS AND EFFICIENT SCANNING

Figure 5: Continuous Scan Mode

Speed Mode

To measure the speed of a moving target, aim at the object and press the 'POWER' button. The device will display the target's speed in meters per second (m/s). This mode is effective for instantly capturing the speed of moving objects.



AI SPEED MODE EMPOWERMENT SHOWS DATA JUST IN 1S



INSTANTLY CAPTURE MOVING TARGETS TO
POWER YOUR EVERY TARGET

ACCURATE TRACKING WITH
SPEED DISPLAY

Figure 6: Speed Mode in Action

Angle and Horizontal Distance

Ideal for archery and hunting, this mode provides both the angle of inclination/declination and the true horizontal distance to the target, ensuring precise shot placement, especially when shooting uphill or downhill.



Figure 7: Angle and Horizontal Distance Measurement

MAINTENANCE

Proper maintenance will extend the life and performance of your AOFAR HX-1000I Range Finder:

- **Cleaning:** Regularly clean the lenses with the provided soft cleaning cloth. Do not use abrasive materials or harsh chemicals. Gently wipe the surface to remove dust and smudges.
- **Storage:** Store the device in its carrying pouch when not in use to protect it from dust, moisture, and physical damage. Keep it in a cool, dry place away from direct sunlight.
- **Battery Care:** If the device will not be used for an extended period, remove the CR2 battery to prevent leakage and potential damage to the unit.

TROUBLESHOOTING

If you encounter issues with your AOFAR HX-1000I Range Finder, refer to the following common troubleshooting steps:

- **LCD not turning on:** Check if the battery is installed correctly and has sufficient power. Replace the CR2 battery if necessary. Ensure no obstructions are blocking the lens.
- **Distance measurement abnormal:** Verify that the target is within the measuring range (5-1000 yards). Avoid measuring highly reflective surfaces like glass or water, which can affect accuracy. Ensure the device is held steady during measurement.
- **Measurement error:** If an error message appears, try re-measuring. Ensure the target is clear and within range. Low battery can also affect accuracy.
- **Battery power runs out quickly:** This may occur if the device is left on for extended periods or if the battery is old. Replace with a new CR2 battery.

SPECIFICATIONS

Feature	Specification
Model Name	HX-1000I
Measuring Range	5-1000 yards

Feature	Specification
Magnification	6 x
Accuracy	±1 yard
Item Weight	0.35 Pounds (158g)
Product Dimensions	4.1"L x 1.8"W x 3.4"H (110x 75 x 45 mm)
Battery Type	CR2, 3V
Water Resistance Level	Waterproof (IPX4)
Material	ABS Plastic, Rubber
Color	Army Green

WARRANTY AND SUPPORT

AOFAR is committed to providing high-quality products and excellent customer service. The HX-1000I Range Finder comes with a **two-year VIP warranty**, ensuring peace of mind for your purchase.

- **Warranty:** 24 Months
- **Return Policy:** 30 Days
- **Technical Support:** 24h Customer Support

For any inquiries or support, please contact AOFAR customer service at service@aofar.com.



Figure 8: Warranty & Service Information

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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

Open the live page

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