

Shot Navi Laser Sniper ELUA

Shot Navi Laser Sniper ELUA Golf Rangefinder User Manual

Model: Laser Sniper ELUA

1. INTRODUCTION

Thank you for purchasing the Shot Navi Laser Sniper ELUA Golf Rangefinder. This manual provides essential information for the safe and effective use of your device. Please read it thoroughly before use and keep it for future reference.

2. SAFETY INFORMATION

- This device uses an invisible Class 1M laser product (IEC60825-1). Do not look directly into the laser beam or point it at others.
- Keep the device away from water and moisture, although it is rated IP54 for water resistance. Do not submerge.
- Do not disassemble or modify the device. This may void the warranty and cause damage.
- Store the device in a cool, dry place, away from direct sunlight and extreme temperatures.
- Keep out of reach of children.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- Shot Navi Laser Sniper ELUA Main Unit
- Dedicated Zip Case
- USB Type-C Charging Cable
- Lens Cleaning Cloth
- Instruction Manual / Warranty Card



Image: All items included in the Shot Navi Laser Sniper ELUA package.

4. PRODUCT OVERVIEW

The Shot Navi Laser Sniper ELUA is a compact and lightweight golf rangefinder designed for quick and accurate distance measurement. It features a sub-display for easy reference and a tournament-legal mode.



Image: Shot Navi Laser Sniper ELUA Golf Rangefinder.

4.1. Main Features

- **External LCD (Sub-display):** Displays previous measurements (distance and slope) without needing to

look through the viewfinder.

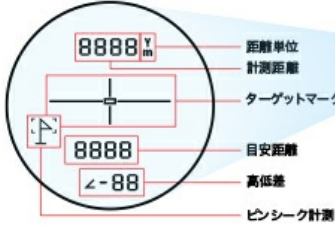
- **0.2-second Speed Measurement:** Provides instant distance readings.
- **Superior Distance Measurement:** Measures up to 1300 yards with improved optical clarity for easier pin targeting.
- **Slope-Adjusted Distance:** Calculates and displays the actual playing distance, accounting for uphill and downhill slopes.
- **Tournament Mode:** Disables slope compensation, indicated by a blue LED, making it compliant for competitive play.
- **USB Type-C Rechargeable:** Built-in battery provides approximately 39,000 measurements on a single charge.
- **Water Resistance:** IP54 rated for protection against splashes.

4.2. Display Information

計測画面の表示

計測距離をサブディスプレイで確認、記憶を記録へ

計測時はもちろん、表示が消えた後でも
再度サブディスプレイへの表示・確認が可能



※ ご購入後、最初に電源 ON した時は外部液晶に出荷前検品の距離が表示される場合がございます。

Image: Internal viewfinder display and external sub-display showing various indicators like distance, slope, and battery status.

The internal display shows the measured distance, target mark, slope-adjusted distance, and distance unit. The external sub-display provides a quick reference for the last measured distance and slope information.

5. SETUP

5.1. Initial Charging

Before first use, fully charge the device. Connect the supplied USB Type-C cable to the charging port on the rangefinder and to a USB power adapter (not included). The charging indicator will show the charging status.



Image: The rangefinder connected via USB Type-C for charging.

5.2. Power On/Off

Press and hold the Power button to turn the device On or Off.

6. OPERATING INSTRUCTIONS

6.1. Basic Measurement

1. Look through the eyepiece and aim the target mark at the desired object.
2. Press the measurement button. The distance will be displayed almost instantly (0.2 seconds).
3. The measured distance and slope-adjusted distance (if slope mode is active) will be shown in the viewfinder and on the external sub-display.



Image: Demonstrating the rapid 0.2-second measurement speed.

6.2. Slope Function and Tournament Mode

The device can calculate and display slope-adjusted distances. This feature can be toggled ON/OFF. When OFF, the device is tournament legal, and a blue LED on the side will illuminate to indicate this mode.

2. ピンseek計測（ピンフラッグ検索補助機能）



まずピンの奥にある対照物（木など）を計測します。暫定の距離が表示されたら、ピンフラッグが照準の中心になるようにゆっくり動かします



照準がピンフラッグに合うと、振動とともに計測がします。表示されている距離がピンまでの距離です。

Image: Explanation of slope compensation and adjusted distance display.



Image: Tournament mode with slope function OFF, indicated by a blue LED.

7. MEASUREMENT MODES

The Shot Navi Laser Sniper ELUA offers three measurement modes:

7.1. Point Measurement

Measures the distance to a single target by aiming the crosshairs at it and pressing the measurement button.

7.2. Pin Seek Measurement (Pin Flag Search Assist Function)

This mode helps identify the pin flag among background objects. Aim at the area around the pin, and the device will prioritize the closest object (the pin) and confirm with a vibration. The distance to the pin will then be locked and displayed.

7.3. Scan Measurement

Allows for continuous measurement for up to 10 seconds. This is useful for scanning various targets like bunkers, creeks, or trees to get multiple distances quickly.

3. スキャン計測



Image: Visual representation of the three measurement modes: Point, Pin Seek, and Scan.

8. CHARGING

The Shot Navi Laser Sniper ELUA is equipped with a built-in rechargeable lithium-ion polymer battery. To charge, connect the included USB Type-C cable to the device and a compatible USB power source. A full charge provides approximately 39,000 measurements, allowing for over 100 rounds of golf (assuming 200 measurements per round).

9. MAINTENANCE

- **Cleaning the Lens:** Use the provided lens cleaning cloth to gently wipe the lens. Do not use abrasive materials or chemical cleaners.
- **Cleaning the Body:** Wipe the device body with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the device.
- **Storage:** When not in use for extended periods, store the device in its dedicated case in a dry, cool environment.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the device regularly, even if not in use, to maintain battery health.

10. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Battery is depleted.	Charge the device using the USB Type-C cable.
Inaccurate distance readings.	Lens is dirty; target is too small or reflective; weather conditions (rain/fog).	Clean the lens with the provided cloth. Ensure a clear line of sight. Measurement accuracy may be affected by severe weather.
Sub-display not showing information.	Device is off; no recent measurement.	Ensure the device is powered on and perform a measurement.
Blue LED not illuminating in Tournament Mode.	Slope function is not set to OFF.	Toggle the slope function to OFF to activate Tournament Mode.

11. SPECIFICATIONS

Feature	Specification
Brand	Shot Navi
Model Number	Laser Sniper ELUA
Measurement Range	Up to 1300 yards
Magnification	6X
Measurement Speed	0.2 seconds
Laser Safety Level	IEC60825-1 Class 1M Laser Product
Water Resistance	IP54
Battery Type	Rechargeable Lithium-ion Polymer
Charging Port	USB Type-C
Material	ABS
Weight	0.14 kg
Color	Black

12. WARRANTY AND SUPPORT

This Shot Navi Laser Sniper ELUA Golf Rangefinder comes with a **1-year manufacturer's warranty** from the date of purchase. Please retain your purchase receipt and the warranty card included in the package as proof of purchase.

For technical support, warranty claims, or inquiries, please contact Shot Navi customer service through their official website or the contact information provided on your warranty card.

Please note that the warranty does not cover damage caused by misuse, unauthorized repairs, accidents, or normal wear and tear.