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SNDWAYTOOLS SW-1500A

SNDWAYTOOLS Golf Rangefinder Laser Measurement Device SW-1500A User Manual

1. Introduction

Thank you for purchasing the SNDWAYTOOLS Golf Rangefinder Laser Measurement Device SW-1500A. This manual provides detailed instructions for the safe and effective use of your new device. Please read this manual thoroughly before operation and keep it for future reference.

2. Product Overview

Key Features:

- **Fast Measurement:** Achieves measurement results in approximately 0.2 seconds.
- **Pin Search Function:** Prioritizes the nearest object, making it easy to measure the distance to the pin flag.
- **6x Optical Lens:** Features a high-magnification 6x optical telephoto focus function with multi-layer coating for clear viewing.
- **Multiple Measurement Modes:** Measures distance, angle, height difference, and speed.
- **USB Rechargeable:** Equipped with a 750mAh large capacity battery, eliminating the need for frequent battery replacement.
- **IP54 Waterproof:** Provides protection against splashes and light rain.
- **Unit Switching:** Easily switch between meters (m) and yards (Y).
- **Vibration Function:** Provides tactile feedback upon target lock.

Included Components:

- SNDWAYTOOLS Golf Rangefinder Unit (SW-1500A)
- Dedicated Hard Case
- USB Charging Cable
- Strap
- Lens Cleaner
- User Manual (Japanese)



Figure 2.1: All components included with the SNDWAYTOOLS Golf Rangefinder SW-1500A.

3. Setup

3.1 Charging the Device:

The rangefinder is equipped with a built-in rechargeable lithium-ion battery. Before first use, fully charge the device.

1. Locate the USB charging port on the side of the device.
2. Connect the provided USB cable to the rangefinder and a compatible USB power source (e.g., computer, wall adapter, car charger, mobile power bank).
3. The charging indicator light will illuminate during charging and turn off when fully charged.



Figure 3.1: USB charging of the rangefinder. The device features a 750mAh battery.

3.2 Powering On/Off:

Press the power button once to turn on the device. The device will automatically power off after 20 seconds of inactivity to conserve battery.

4. Operating Instructions

4.1 Diopter Adjustment:

Adjust the eyepiece focus ring to achieve a clear view of the display and target, regardless of your eyesight.



Figure 4.1: Rotate the focus ring to adjust the diopter for a clear image.

4.2 Basic Measurement:

To measure distance, angle, height difference, and speed:

1. Power on the device.
2. Aim the crosshairs at your desired target.
3. Press the measurement button. The device will lock onto the target and display the measurement results in approximately 0.2 seconds.



Figure 4.2: The rangefinder measures distance, angle, height difference, and speed instantly, with a maximum range of 1500m (1640 yards).

4.3 Pin Search Function:

The Pin Search function helps to accurately measure the distance to the pin flag by ignoring background objects.

1. Activate the Pin Search mode (refer to the device's on-screen menu or mode button).
2. Scan the area around the pin flag. The device will identify and prioritize the closest object, typically the pin flag, and display its distance.
3. A vibration may indicate successful pin lock.



Figure 4.3: Pin Search mode in action, accurately targeting the flagstick.

4.4 Unit Switching (Meters/Yards):

You can easily switch the measurement unit between meters (m) and yards (Y).

1. With the device powered on, locate the unit switch button (often labeled 'M' or 'MODE').
2. Press the button to toggle between meters and yards. The selected unit will be displayed on the screen.



Figure 4.4: Easily switch between meters and yards with the dedicated button.

5. Maintenance

5.1 Cleaning:

- Use the provided lens cleaner cloth to gently wipe the lenses. Do not use abrasive materials or harsh chemicals.
- Wipe the body of the device with a soft, damp cloth.

5.2 Water Resistance:

The device has an IP54 waterproof rating, meaning it is protected against dust ingress and splashing water from any direction. It is suitable for use in light rain but should not be submerged in water.



Figure 5.1: The rangefinder features IP54 water resistance, allowing for worry-free use during light rain.

5.3 Storage:

Store the rangefinder in its dedicated hard case when not in use to protect it from dust, impacts, and extreme temperatures.

6. Troubleshooting

- **Device does not power on:** Ensure the battery is charged. Connect the device to a USB charger and allow it to charge for at least 30 minutes before attempting to power on again.
- **Inaccurate measurements:** Ensure the lens is clean and free from smudges or debris. Make sure you are aiming steadily at the target. In Pin Search mode, ensure the device is correctly identifying the pin flag.
- **Display is blurry:** Adjust the diopter focus ring until the display appears clear.

- **No vibration feedback:** Check if the vibration function is enabled in the device settings (if applicable). Ensure the battery level is sufficient.

7. Specifications

Feature	Specification
Model	SW-1500A
Dimensions	105mm × 66mm × 38mm
Weight	175g
Average Error	±1 Yard
Lens Magnification	6X
Battery Capacity	750mAh
Auto-off	20 seconds
Laser Level	Class 1
Laser Wavelength	905 nm
Waterproof Performance	IP54
Exit Pupil Diameter	3.7mm
Objective Lens Diameter	19mm
Max Measurement Range	1500m (1640 yards)

8. Warranty and Support

8.1 Warranty Information:

This SNDWAYTOOLS product is covered by a**2-year quality warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

8.2 Customer Support:

If you encounter any issues with your device or have questions not covered in this manual, please contact our customer support. Refer to the contact information provided with your purchase or on the official SNDWAYTOOLS website.

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