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MiLESEEY PF3S

MiLESEEY PF3S Golf Rangefinder Instruction Manual

Model: PF3S

1. Introduction

Thank you for choosing the MiLESEEY PF3S Golf Rangefinder. This device is designed to provide accurate distance measurements for golfing and hunting, featuring advanced functions like slope compensation, flag lock with pulse vibration, and an external LCD display for enhanced usability. Please read this manual thoroughly to understand the proper operation and care of your new rangefinder.



Figure 1.1: The MiLESEEY PF3S Golf Rangefinder, showcasing its compact design and external display.

2. Product Overview and Components

Familiarize yourself with the various parts of your MiLESEEY PF3S Golf Rangefinder.



Figure 2.1: Labeled diagram of the MiLESEEY PF3S Golf Rangefinder, indicating key components such as the eyepiece, external display, power/measurement button, mode/unit switch button, objective lens, laser emitter, laser receiving lens, strap eyelet, battery compartment, and 1/4"-20 tripod mount.

- **Eyepiece:** For viewing through the rangefinder.
- **Eyepiece Knob:** Adjusts magnification and focus.
- **External Display:** Provides clear readings visible to others or for quick reference.
- **External Display Switch Button:** Toggles the external display on/off.
- **Power/Measurement Button:** Powers on the device and initiates measurements.
- **Mode/Unit Switch Button:** Changes measurement modes and units (meters/yards).
- **Angle Switch:** Toggles the slope compensation feature on/off.

- **Objective Lens/Laser Emitter:** Transmits the laser beam.
- **Laser Receiving Lens:** Receives the reflected laser beam.
- **Strap Eyelet:** For attaching a wrist strap.
- **Battery Compartment:** Houses the battery.
- **1/4"-20 Tripod Mount:** Allows mounting on a standard tripod for stable measurements.

3. Setup

3.1 Battery Installation

The MiLESEEY PF3S uses a Lithium battery. Ensure correct polarity when installing.

1. Locate the battery compartment on the device.
2. Open the battery compartment cover.
3. Insert the battery, ensuring the positive (+) and negative (-) terminals align correctly with the indicators inside the compartment.
4. Close the battery compartment cover securely.

3.2 Initial Power On and Focus Adjustment

To power on the device, press the Power/Measurement button. Adjust the eyepiece knob to achieve a clear view of the internal display and target.



Figure 3.1: Adjusting the eyepiece knob for clear focus, showing the view before and after adjustment.

3.3 Tripod Mounting (Optional)

For enhanced stability, especially over long distances, the rangefinder can be mounted on a standard tripod.

- Locate the 1/4"-20 threaded mount on the bottom of the rangefinder.
- Attach the rangefinder to a compatible tripod.



Figure 3.2: The 1/4"-20 threaded mount on the MiLESEEY PF3S, allowing for tripod attachment.

4. Operating Instructions

4.1 Basic Measurement

To measure a distance:

1. Look through the eyepiece and aim the crosshairs at your target.
2. Press the Power/Measurement button once. The distance will be displayed on the internal and external LCD screens.

4.2 Unit Switching (Meters/Yards)

To switch between meters (m) and yards (Yd), briefly press the Mode/Unit Switch button while the device is on.

4.3 Slope Compensation Feature

The PF3S features a slope compensation function that provides adjusted distances based on elevation changes, crucial for accurate golf play. This feature can be toggled on or off for tournament legality.

- To activate/deactivate slope compensation, use the dedicated Angle Switch on the side of the device.
- When slope is ON, the compensated distance will be displayed along with the actual distance and angle.



Figure 4.1: Illustration of the slope ON/OFF switch, indicating its legality for tournament play when off.

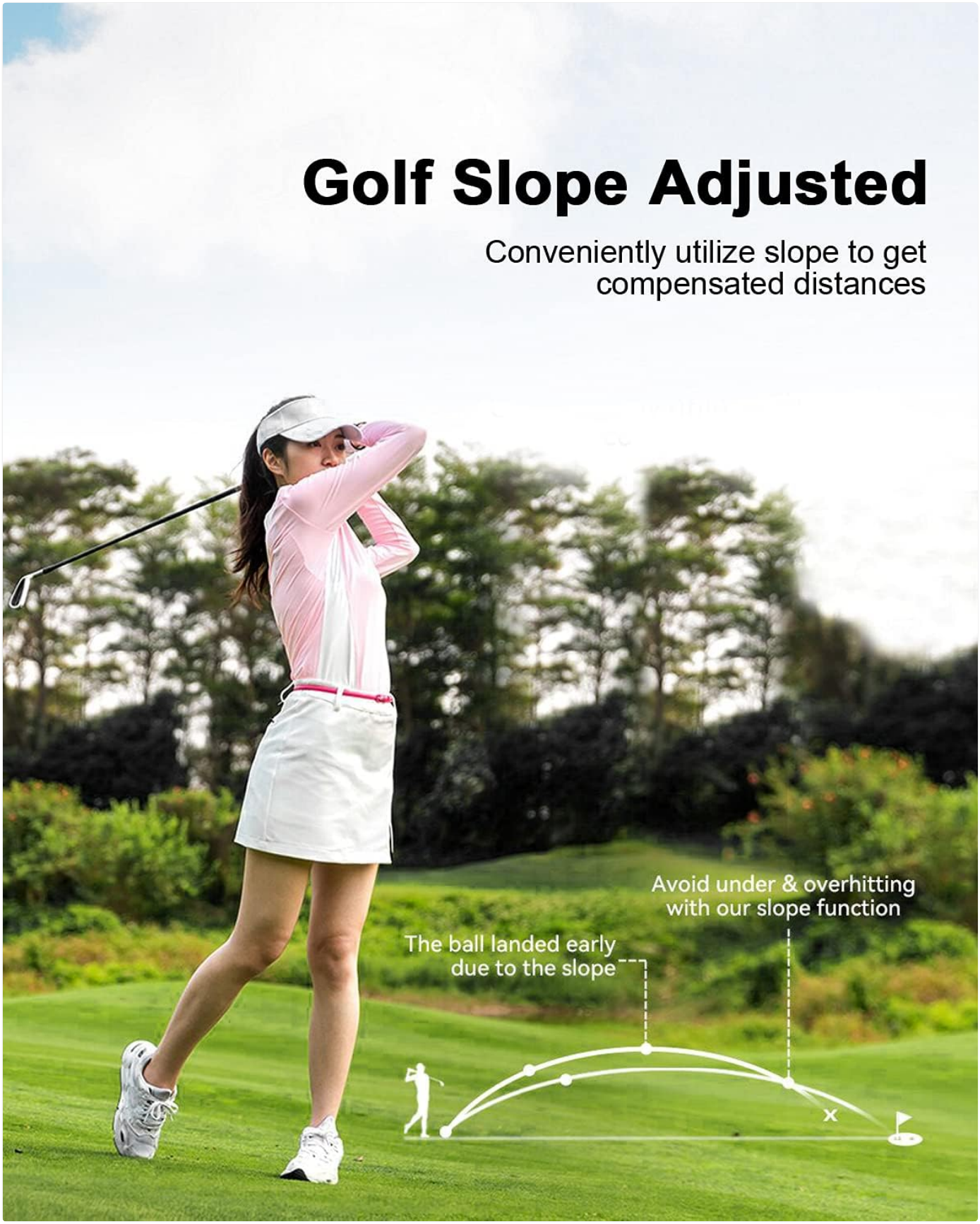


Figure 4.2: Demonstrates how the slope function helps in calculating compensated distances to avoid under or over-hitting.

4.4 Flag Lock with Pulse Vibration

The Flag Lock feature helps in accurately targeting the flagstick, even with background objects. The device will vibrate to confirm a successful lock.

1. Aim the crosshairs at the flagstick.
2. Press and hold the Power/Measurement button. Scan slowly across the flagstick.

3. The device will vibrate and display the distance to the flag once locked.

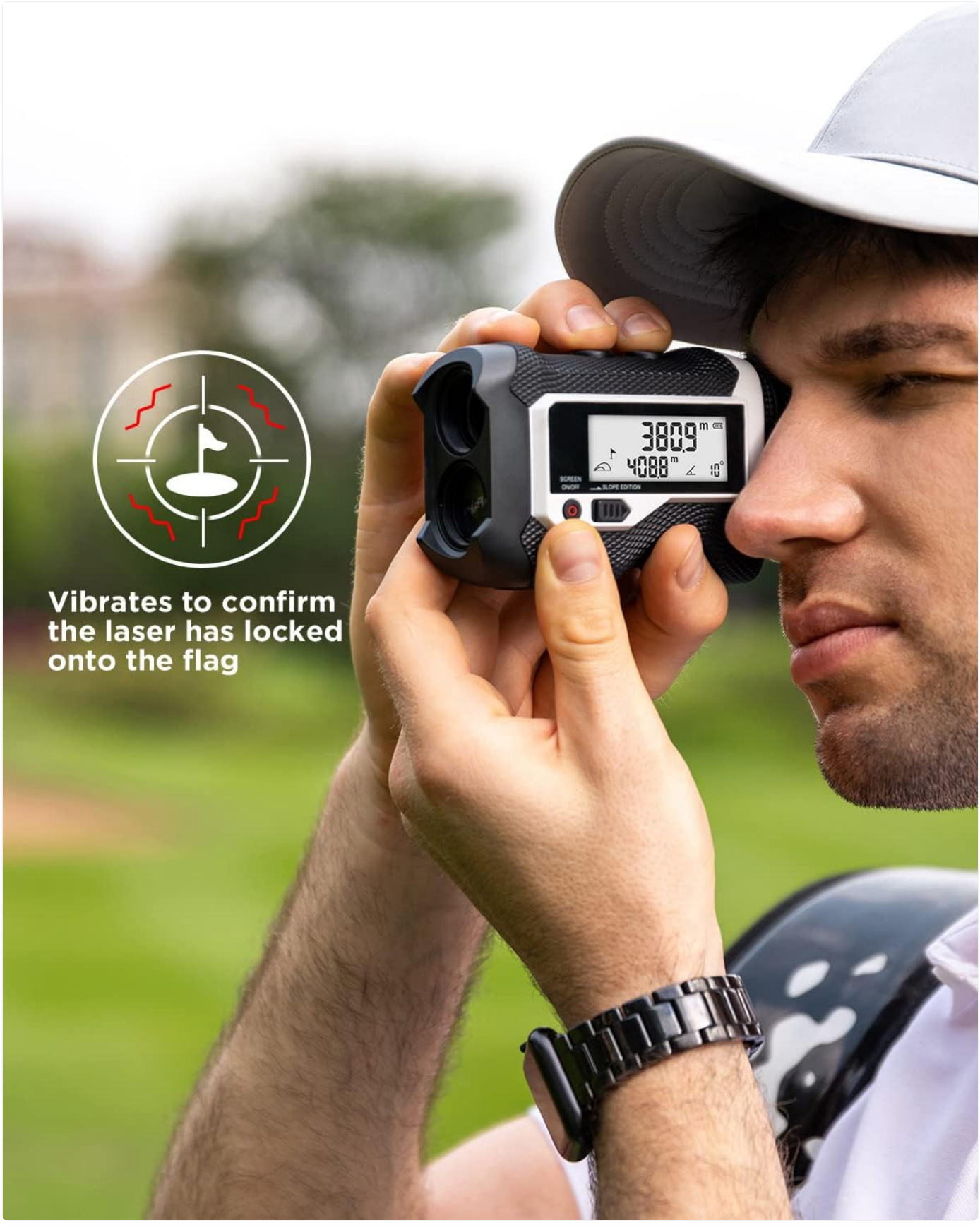


Figure 4.3: The rangefinder vibrates to confirm that the laser has successfully locked onto the flag.

4.5 External LCD Display

The external LCD display provides a convenient way to view measurements without looking through the eyepiece, ideal for sharing readings or for users with vision aids.

- Press the External Display Switch Button to toggle the external screen on or off.
- The external display mirrors the key information shown internally.



Figure 4.4: The external LCD display provides easy-to-read measurements, beneficial for various users and conditions.

4.6 Usage Scenarios

The MiLESEEY PF3S is versatile and can be used in various outdoor activities beyond golf.



Figure 4.5: Examples of rangefinder application in outdoor sports, golf courses, hunting, and tree height measurement.

5. Maintenance

Proper maintenance ensures the longevity and accuracy of your rangefinder.

- **Cleaning Lenses:** Use a soft, clean cloth specifically designed for optical lenses. Do not use abrasive materials or excessive force.

- **Cleaning Body:** Wipe the body with a soft, damp cloth. Avoid harsh chemicals or solvents.
- **Storage:** Store the rangefinder in its protective case in a cool, dry place when not in use. Avoid extreme temperatures and high humidity.
- **Battery Care:** Remove the battery if the device will not be used for an extended period to prevent leakage.
- **Water Resistance:** The device is rated IP54 for water resistance, meaning it is protected against splashing water from any direction. While it can withstand light rain, do not submerge it in water.



Figure 5.1: The MiLESEEY PF3S features IP54 water resistance, protecting it from splashes.

6. Troubleshooting

If you encounter issues with your rangefinder, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on.	Low or dead battery; incorrect battery installation.	Replace battery or ensure it is installed with correct polarity.
Inaccurate measurements.	Lens dirty; unstable aiming; target too far or too small; environmental interference (fog, heavy rain).	Clean lenses; ensure stable aiming; try measuring a larger, closer target; avoid use in extreme weather.
Display is blurry.	Eyepiece not focused.	Adjust the eyepiece knob until the display is clear.
Flag lock not working.	Target not distinct enough; unsteady hand.	Ensure clear view of flag; try scanning slowly; use tripod for stability.

If the problem persists, please contact MiLESEEY customer support.

7. Specifications

Detailed technical specifications for the MiLESEEY PF3S Golf Rangefinder.

Feature	Specification
Brand	MiLESEEY
Model	PF3S
Measuring Range	3.3 to 875 yards
Magnification	6x

Feature	Specification
Accuracy	+/- 0.5 yard
Item Weight	223 Grams
Product Dimensions (LxWxH)	4.8" x 1.65" x 2.95"
Color	Black, White
Battery Type	Lithium (Batteries Included: Yes)
Water Resistance Level	IP54 (Waterproof)
Sport	Golf

8. Warranty and Support

MiLESEEY products are manufactured to high quality standards. For warranty information or technical support, please contact MiLESEEY customer service through the official website or your point of purchase. Please have your model number (PF3S) and purchase date available when contacting support.
Official Website: www.mileseeytools.com
Email: service@mileseey.com

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