MiLESEEY PF1

MiLESEEY Pocket Golf Rangefinder User Manual

Model: PF1

Introduction

Thank you for choosing the MiLESEEY Pocket Golf Rangefinder. This device is designed to provide accurate distance measurements for golf, featuring slope on/off functionality, rapid flag lock with pulse vibration, and IP65 waterproof rating. Its compact and lightweight design makes it an ideal companion for your golf rounds.



Image: The MiLESEEY Pocket Golf Rangefinder, a compact and sleek device.

What's Included

Upon unboxing, please verify that all components are present:

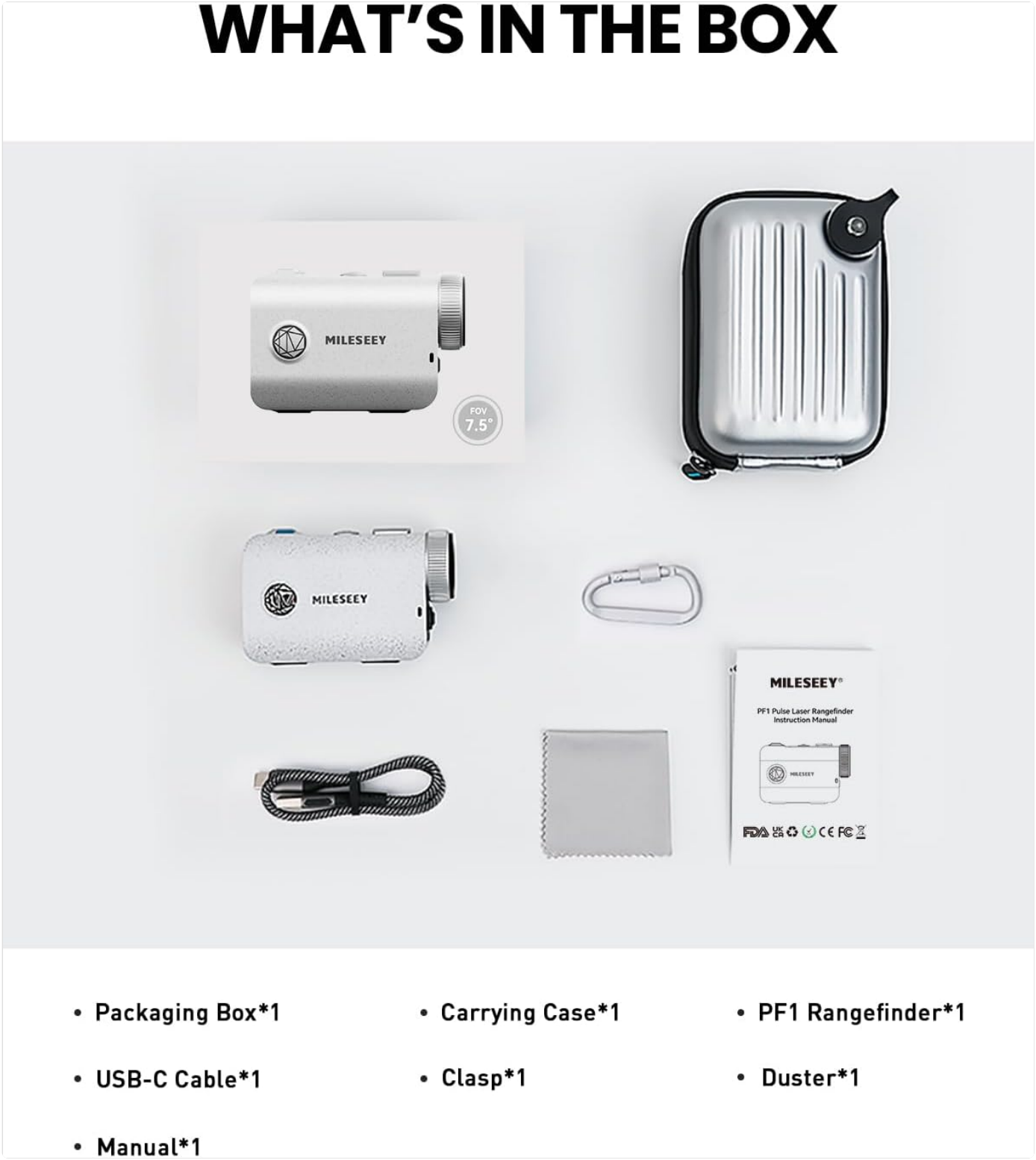


Image: All items included in the MiLESEEY Pocket Golf Rangefinder package, neatly laid out.

- PF1 Rangefinder
- Carrying Case
- USB-C Charging Cable
- Cleaning Cloth
- Carabiner Clasp
- User Manual (this document)

Setup

Charging the Device

The rangefinder comes with a built-in rechargeable lithium battery. Before first use, ensure the device is fully charged.

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



Image: The MiLESEEY rangefinder connected to a USB-C charging cable, illustrating the charging process.

A full charge provides approximately 5 hours of battery life, allowing for up to 15,000 measurements.

Adjusting the Eyepiece

Rotate the eyepiece to adjust the focus for a clear view of the display and target.

Operating Instructions

Power On/Off

Press the power button (usually the larger button on top) to turn the device on. The display will activate. The device will automatically power off after a period of inactivity to conserve battery.

Measuring Distance (Standard Mode)

1. Look through the eyepiece and aim the crosshairs at your desired target.
2. Press the power/measurement button once. The distance will be displayed almost instantly (0.1 seconds).

Flag Lock with Pulse Vibration

This feature helps you lock onto the flagstick, ignoring background objects.

1. Aim the crosshairs generally at the flagstick.
2. Press and hold the power/measurement button while slowly scanning across the flagstick.
3. The device will vibrate and display the distance to the flag once locked.

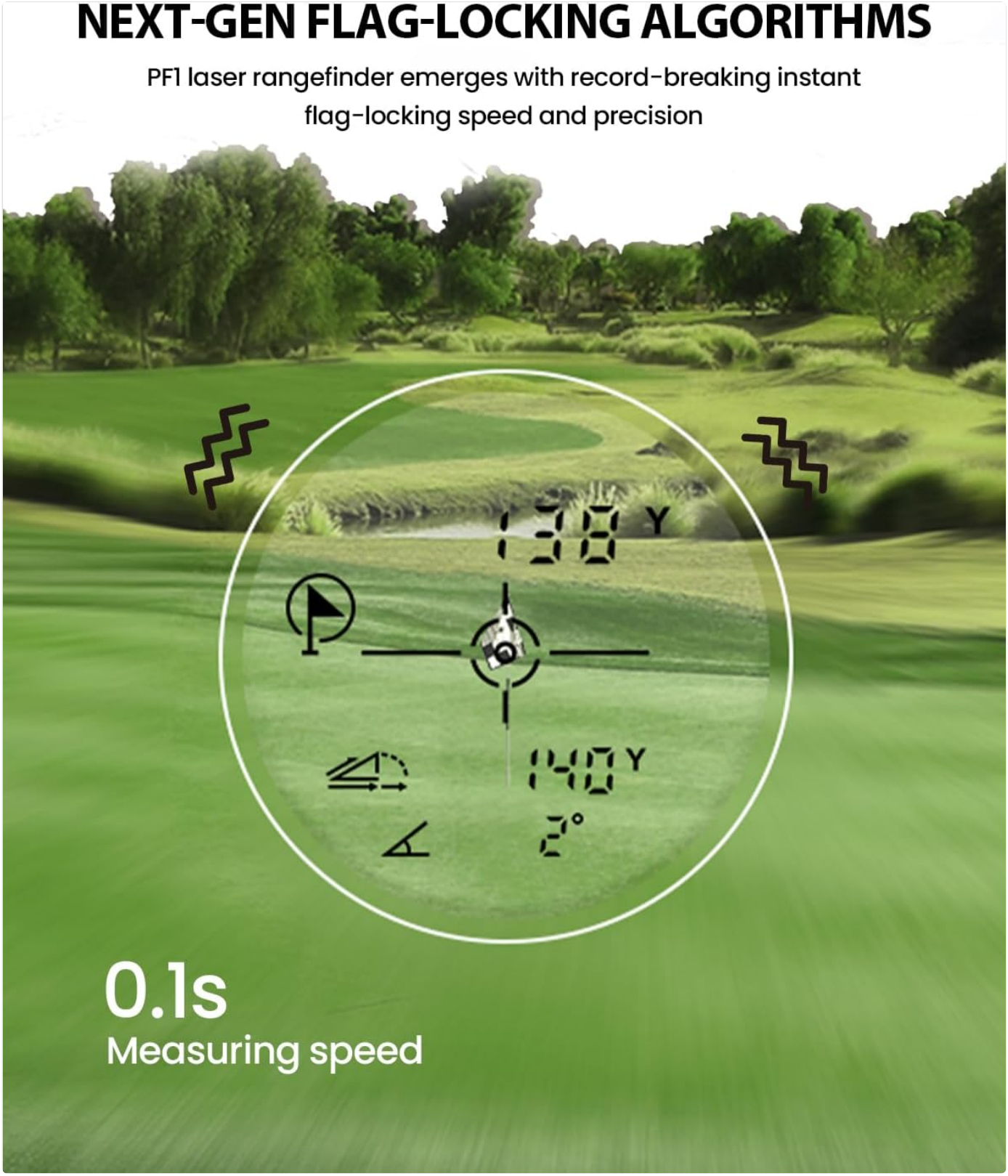


Image: The rangefinder's display showing a flag locked target with distance, highlighting the rapid 0.1-second measurement speed.

Slope On/Off Functionality

The rangefinder can calculate slope-adjusted distances. This feature can be toggled for tournament play compliance.

- To activate/deactivate slope compensation, locate the dedicated slope switch or button (refer to device diagram if available).
- When slope is OFF, an external indicator light will turn off, signaling compliance for legal tournament play.

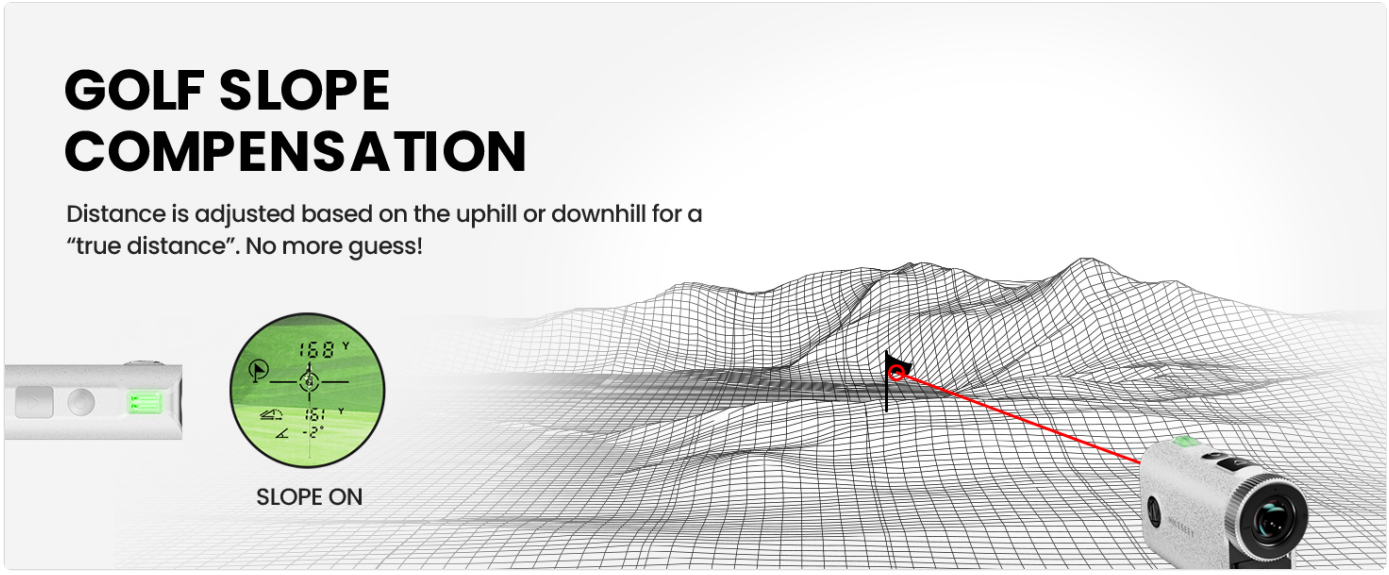


Image: A visual representation of the rangefinder calculating slope-adjusted distance to a flag on an uphill terrain.

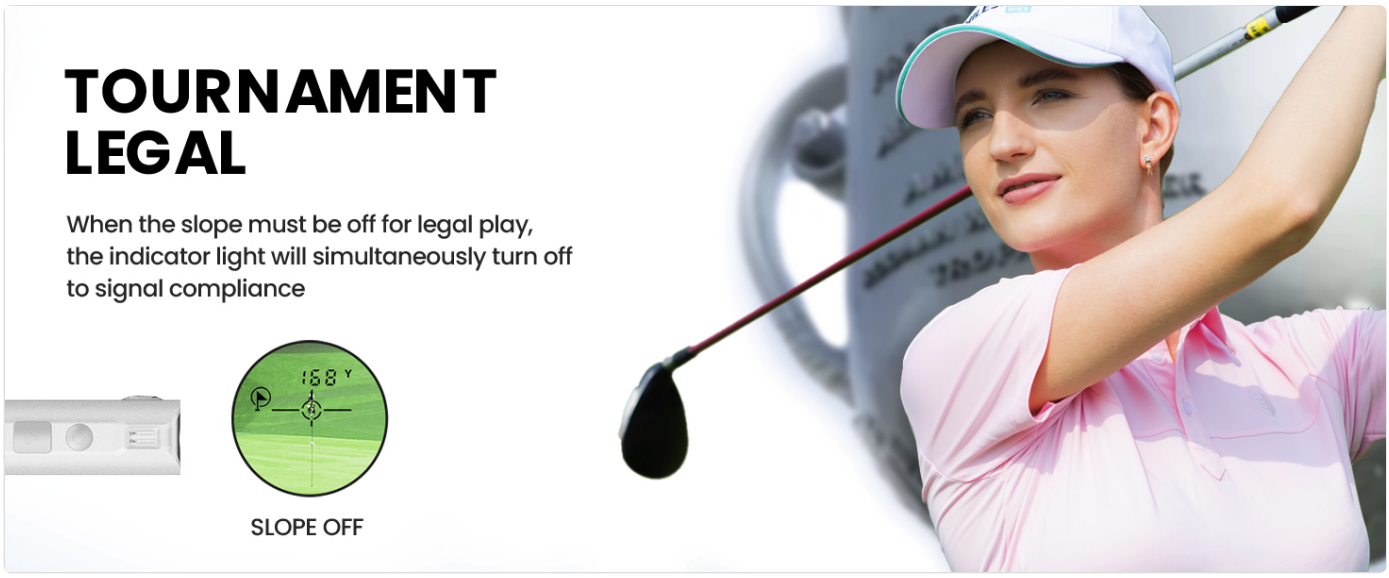


Image: The rangefinder indicating its tournament legal status with the slope function disabled, as shown by the external indicator light being off.

Scan Measurement Mode

For continuous measurement of multiple targets or hazards.

1. Press and hold the power/measurement button.
2. Slowly pan the rangefinder across the landscape. The display will continuously update distances to various objects.

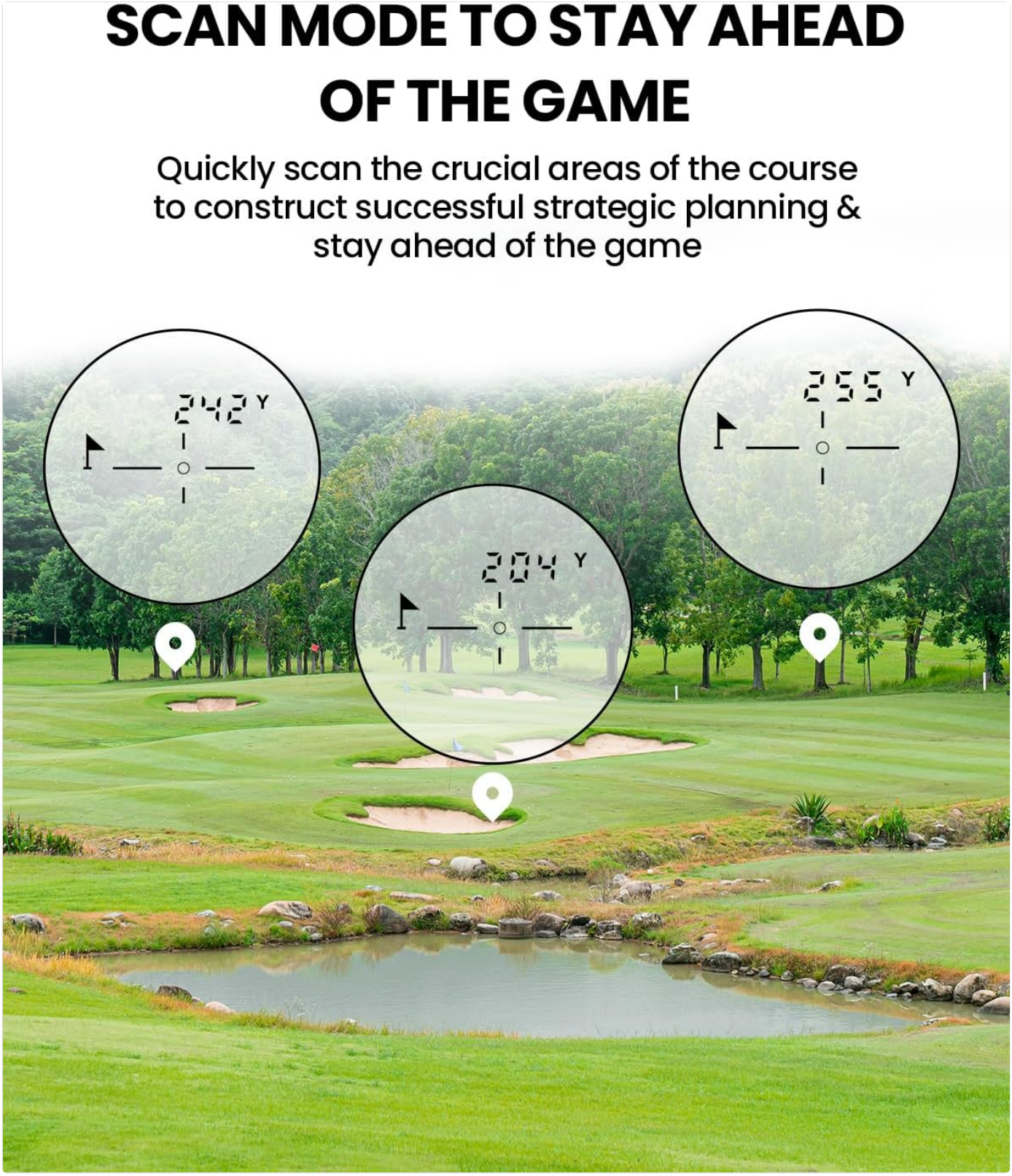


Image: The rangefinder's view demonstrating scan mode, showing distances to multiple points on a golf course, such as flags and bunkers.

Optical Clarity and Field of View

The rangefinder features advanced optics for clear viewing.

- It offers 6x magnification and a 7.5° wide field of view.
- Multi-layer lens coating ensures over 90% light transmission for bright and clear images.



Image: A comparison of the MiLESEEY rangefinder's superior optics (left) with high light transmission and wide field of view, versus a typical rangefinder (right).

Maintenance

Cleaning

- Use the provided microfiber cleaning cloth to gently wipe the lenses.

- For the body of the device, use a soft, damp cloth. Avoid abrasive cleaners or solvents.

Storage

- Store the rangefinder in its protective carrying case when not in use.
- Keep it in a cool, dry place, away from direct sunlight and extreme temperatures.

Water Resistance (IP65)

The device is rated IP65 waterproof, meaning it is protected against dust ingress and low-pressure water jets from any direction. While it can withstand rain, avoid submerging it in water.



Image: A person using the MiLESEEY rangefinder in rainy conditions, illustrating its IP65 waterproof capability.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Device does not power on.	Low battery.	Charge the device fully using the provided USB-C cable.
Inaccurate measurements.	Lens dirty; unstable aim; target too far or too close.	Clean lenses with microfiber cloth; ensure stable aim; check measuring range (up to 1000 yards).
Flag lock not working.	Not scanning slowly enough; background interference.	Ensure you are pressing and holding the button while slowly scanning across the flag.
Display is blurry.	Eyepiece not focused.	Rotate the eyepiece to adjust focus until the display is clear.

Specifications

Feature	Detail
Brand	MiLESEEY
Model	PF1
Measuring Range	Up to 1000 yards
Measurement Speed	0.1 seconds
Magnification	6x
Field of View (FOV)	7.5°
Light Transmission	>90%
Water Resistance	IP65 (Waterproof)
Battery Type	Rechargeable Lithium (800mAh)
Battery Life	Approx. 5 hours / 15,000 measurements
Item Weight	180 Grams (0.33 lbs)
Item Dimensions (LxWxH)	2.36 x 1.38 x 3.35 inches

Warranty and Support

Specific warranty details are typically provided with your purchase documentation or on the manufacturer's official website. Please refer to those resources for comprehensive warranty information.
For technical support or further assistance, please contact MiLESEEY customer service through their official channels, usually found on their website or the product packaging.

© 2025 MiLESEEY. All rights reserved.

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