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MiLESEEY PF210-Blue

MiLESEEY Golf Rangefinder User Manual

Model: PF210-Blue | Brand: MiLESEEY

Introduction

The MiLESEEY Golf Rangefinder is a precision optical instrument designed to accurately measure distances in various outdoor environments, particularly for golf. It features 6X magnification, slope adjustment, pin-seeking technology, and speed measurement capabilities, providing essential data to enhance your game and outdoor activities.

Setup

1. Battery Installation

The rangefinder operates on a CR2-3V lithium battery. To install or replace the battery:

- Locate the battery compartment on the side of the device.
- Open the battery compartment cover.
- Insert one CR2-3V battery, ensuring the correct polarity (+/-).
- Close the battery compartment cover securely.
- **Notice:** Please remove any protective film from the battery before use.



Image: User-friendly Battery Compartment Design. Shows how to open the battery compartment and insert the CR2-3V battery.

2. Diopter Adjustment

To ensure a clear view through the eyepiece, adjust the diopter:

- Look through the eyepiece.
- Rotate the eyepiece knob (diopter adjuster) until the display and target appear sharp and clear.



Image: Diagram showing the eyepiece/eyepiece knob, measure key, mode/unit change button, objective lens, battery compartment, and laser receiving lens.

3. Unit Selection (Meters/Yards)

You can switch between meters (M) and yards (Yd) for distance measurement:

- Short press the power button to switch on the device.
- Press and hold the 'M' button (Mode/Unit Change button) for 2 seconds to toggle between meters and yards.



Image: The 'M' button (Mode/Unit Change) is located on the top of the device, allowing selection between meters and yards.

Operating Modes

The MiLESEEY Golf Rangefinder offers multiple operating modes to suit various measurement needs:

1. Normal Mode

For basic distance measurement to a single target:

- Turn on the device by short pressing the power button.
- Aim at your target.
- Short press the power button again to get the distance readout.

2. Scan Mode (with Slope Adjustment)

This mode allows continuous scanning and provides distance, slope, and adjusted distance. It's particularly useful for golf to compensate for uphill or downhill shots.

- Turn on the device.

- Press and hold the power button while scanning across the environment.
- The display will show changing readouts for distance, slope, and adjusted distance.
- Release the power button to get the measurements for the last object you were aiming at.



Image: Diagram illustrating how the Golf Slope Adjusted Mode calculates angle range compensation for uphill and downhill shots, providing the exact distance to master your game.

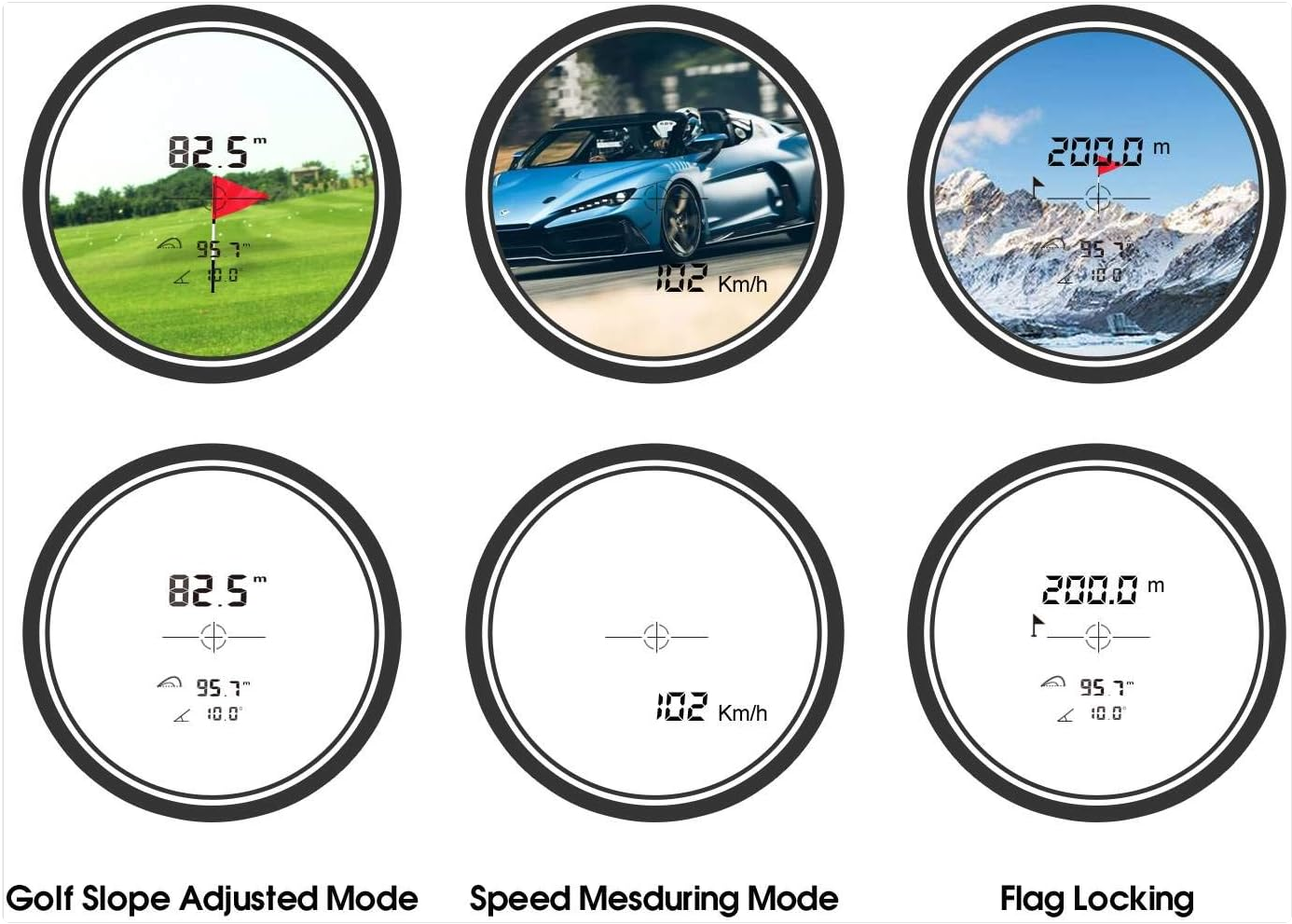


Image: Visual representation of the rangefinder's display in Golf Slope Adjusted Mode, Speed Measuring Mode, and Flag Locking Mode.

3. Pin Mode (Flag Scanning Mode)

This mode prioritizes close-range objects, making it easier to lock onto the flagpole even with background objects.

- Press the 'M' button until a golf flag icon appears on your screen.
- Aim at your target (e.g., the flag).
- Short press the power button and slowly scan back and forth across the flag.
- After approximately 1.5 seconds, the device will provide the measurements for the flag.



Image: Illustration of the Flag Scanning Mode, which uses close-range priority to accurately calculate the distance to the flagpole, ignoring background elements.

4. Speed Measuring Mode

This mode allows you to measure the speed of a moving object.

- Select the Speed Measuring Mode using the 'M' button.
- Aim at the moving object and activate the measurement.
- The device will display the object's speed.

Official Product Video: MiLESEEY Golf Rangefinder Overview

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Video: An official overview of the MiLESEEY Golf Rangefinder, demonstrating its features and ease of use on the golf course. This video covers basic operation, mode selection, and the benefits of accurate distance measurement.

Features and Design

- **6X Magnification:** The fixed focal length ranging system provides a 7° view of field, offering a bright and clear vision for accurate measurements.
- **Slope Adjustment:** Provides angle range compensation to help calculate the exact distance for uphill and downhill shots, crucial for precise golf training.
- **Flag-Lock Technology:** Unique technology allows flagpole locking up to 200 yards, making it easier to pick the flag.
- **Incredible Portability:** Small enough to fit in a pocket, purse, or the palm of your hand, weighing only 168 grams. Comes with a premium carrying pouch and hook.
- **Premium Design:** Wrapped with non-slip, environmentally friendly soft rubber, ensuring a thoughtful and comfortable user experience.



Image: Demonstrates the 6X fixed focal length ranging system and 7° view of field, providing clear vision for measurements.

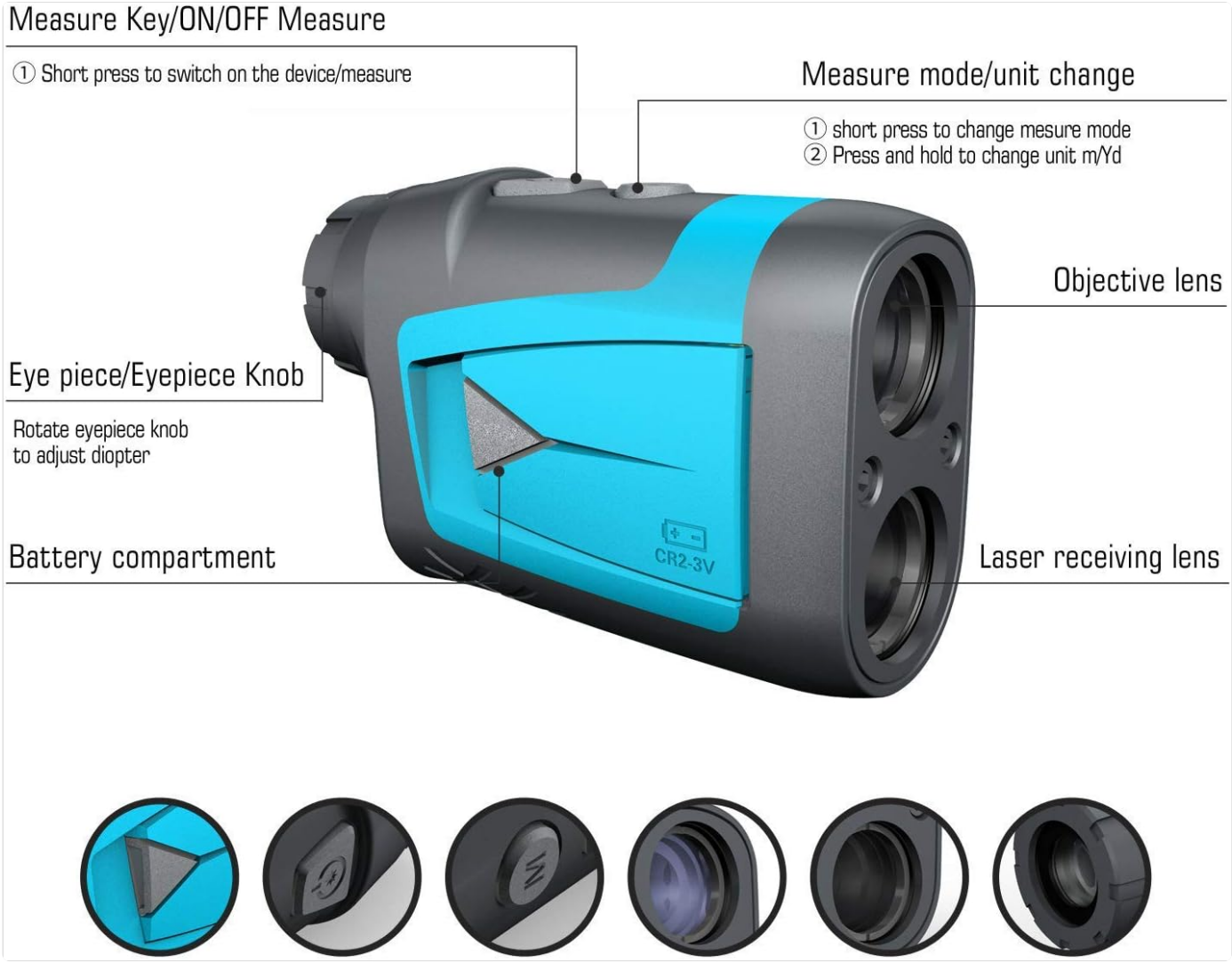


Image: Highlights the compact size and lightweight nature of the rangefinder, along with its non-slip rubber grip and included carrying pouch.

Maintenance

- **Cleaning Lenses:** Use the provided lens cloth or a soft, clean cloth to gently wipe the objective and eyepiece lenses. Avoid using abrasive materials or harsh chemicals.
- **Battery Care:** The device features an automatic shut-off after 8 seconds of inactivity to preserve battery life. If storing for an extended period, it is recommended to remove the battery.
- **Storage:** Store the rangefinder in its protective carrying case in a cool, dry place when not in use. Avoid extreme temperatures and direct sunlight.

Troubleshooting

Problem	Possible Cause	Solution
Device does not power on.	Low or dead battery; incorrect battery installation.	Replace the battery with a new CR2-3V battery, ensuring correct polarity.
"E12" error code displayed.	Internal error or temporary malfunction.	Remove the battery, wait a few seconds, and reinsert it to reset the device. If the issue persists, contact customer support.

Problem	Possible Cause	Solution
Inaccurate or inconsistent readings.	Lens is dirty; unstable aiming; target too far or too small; environmental interference (fog, heavy rain).	Clean the lenses. Ensure a steady aim. Try measuring to a larger or closer target. Note that extreme weather conditions can affect accuracy.
Display is blurry.	Diopter not adjusted correctly.	Rotate the eyepiece knob to adjust the diopter until the display is clear.

Specifications

- **Brand:** MiLESEEY
- **Model:** PF210-Blue
- **Measuring Range:** 660 yards
- **Magnification:** 6X
- **Item Weight:** 168 Grams
- **Product Dimensions:** 4.5"L x 2.75"W x 4.5"H
- **Battery Type:** CR2-3V Lithium (1 required for operation, 2 included in package)
- **Water Resistance Level:** Water Resistant (IPX4)
- **Color:** Black



Image: Contents of the package, including the user manual, golf rangefinder, portable case, mountaineering buckle, lens cloth, and CR2 batteries.

Warranty & Support

For warranty information and customer support, please refer to the specific warranty card included in your product packaging or visit the official MiLESEEY website. Keep your proof of purchase for any warranty claims.

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.

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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

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