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› SUNPOW Golf Rangefinder with Slope (Model C015) User Manual

SUNPOW C015

SUNPOW Golf Rangefinder with Slope (Model C015) User Manual

High Precision Laser Range Finder for Golfing and Hunting

INTRODUCTION

Thank you for choosing the SUNPOW Golf Rangefinder with Slope, Model C015. This device is designed to provide accurate distance measurements for both golfing and hunting activities. Featuring high precision, 7X magnification, and multiple measurement modes, it enhances your outdoor experience. Please read this manual thoroughly before using the device to ensure proper operation and to maximize its performance and longevity.



Image: The SUNPOW Golf Rangefinder, showcasing its design and core capabilities such as 7X magnification, 1200-yard range, slope switch, magnetic mount, and rechargeable battery.

PACKAGE CONTENTS

Upon opening the package, please verify that all the following items are included:

- SUNPOW Golf Rangefinder (Model C015)
- Portable Carry Case

- # YOU WILL GET
-
- The image displays the Sunpow Golf Rangefinder kit. The central item is the rangefinder device, a black and silver handheld unit with two large lenses and a digital display. To its left is a black carrying case with the Sunpow logo. Above the case is a small white user manual. Below the case is a black lanyard with a silver carabiner. To the right of the device is a black USB cable and a small white cleaning cloth. Further right is a black mounting bracket. In the background is the product box, which is black with the Sunpow logo and text: "SUNPOW GOLF RANGEFINDER". The box also lists features: "Graph", "Side Magnet", "Height Measure", and "Angle Measure".

Image: All items included in the SUNPOW Golf Rangefinder package, neatly arranged.

SETUP

1. Charging the Device

The SUNPOW Golf Rangefinder is equipped with a rechargeable Lithium-Ion battery. Before first use, or when the battery indicator shows low power, charge the device using the provided USB-C cable.

1. Connect the USB-C end of the charging cable to the charging port on the rangefinder.
2. Connect the other end of the charging cable to a standard USB power adapter (not included) or a computer's USB port.
3. The charging indicator will illuminate during charging and turn off when fully charged.
4. A full charge provides approximately 40,000 uses.



Image: The rangefinder being charged via its USB-C port, indicating its rechargeable nature.

2. Attaching the Hand Rope and Magnetic Belt Clip

For secure handling and convenient access, attach the hand rope and magnetic belt clip.

- Thread the hand rope through the designated loop on the rangefinder.
- Attach the magnetic belt clip or carabiner to the carry case or directly to the rangefinder (if a suitable attachment point is available) for easy access during use.

OPERATING INSTRUCTIONS

1. Powering On/Off

- To power on: Press the power button (usually marked with a power symbol or located near the eyepiece).
- To power off: The device will automatically power off after 15 seconds of inactivity to conserve battery.

2. Adjusting the Eyepiece

Rotate the eyepiece to adjust the focus until the display and target appear clear and sharp.

3. Selecting Measurement Modes

Press the "M" button to cycle through the available measurement modes. The SUNPOW C015 offers 5 distinct modes:

- **Distance Measurement Mode:** Standard mode for direct line-of-sight distance.
- **Slope Compensation Mode (Golf Ballistic Compensation):** Provides adjusted distance based on elevation

changes. This mode is crucial for golf to recommend the effective playing distance.

- **Speed Measurement Mode:** Measures the speed of a moving target.
- **Elevation Measurement Mode:** Calculates the vertical height of an object.
- **Memory Mode (for Archery):** Stores previous measurements for quick reference.



Image: An illustration of the slope compensation feature, showing how the rangefinder calculates adjusted distances for uphill and downhill shots.

4. Using Slope Compensation

The slope compensation feature can be toggled on or off using the dedicated slope switch on the side of the device. When the slope switch is turned on, the ballistic distance and degree of angle will be displayed, providing a more accurate "play as" distance for golf.

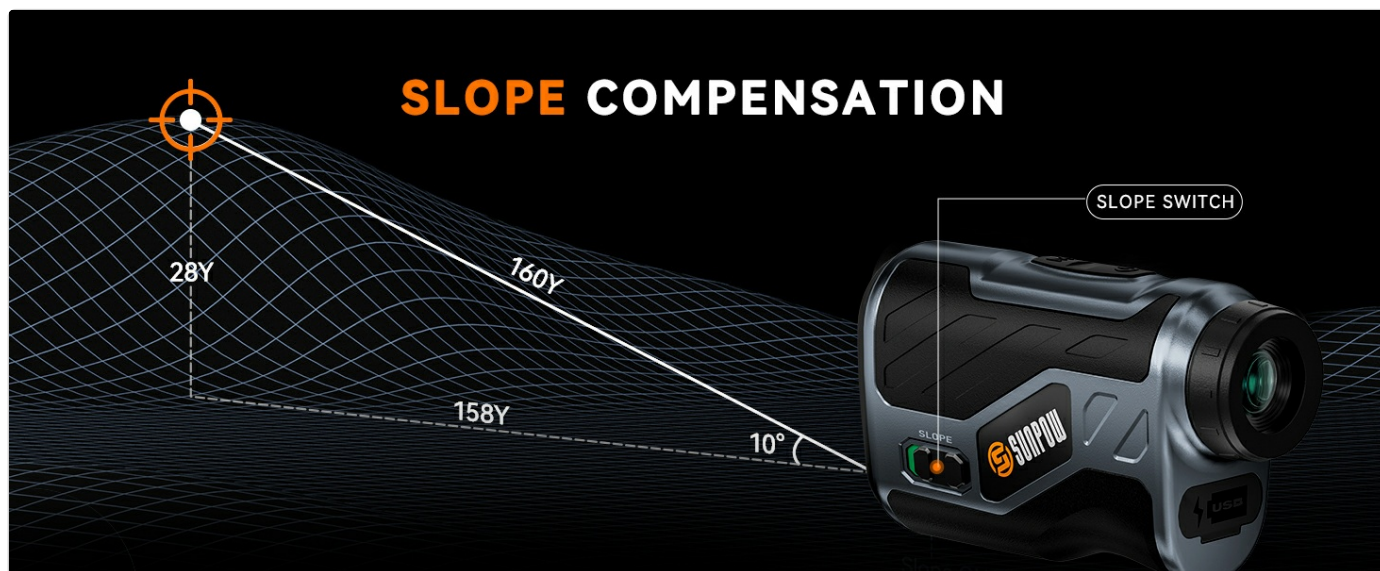


Image: A detailed view of the rangefinder highlighting the physical slope switch for easy activation and deactivation.

5. Measuring Distance

1. Look through the eyepiece and aim the reticle at your desired target.
2. Press the power/measurement button once. The distance will be displayed on the LCD.
3. For continuous scanning, press and hold the power/measurement button. The distance will update as you scan across targets.

TARGETS AT **LONG** DISTANCES & **CLEARLY**

1200 Yd



7X Magnification
±0.5Y Accuracy

Image: The rangefinder's internal display showing a clear view of a flag on a golf course, with a measured distance of 1200 yards and 7x magnification.

6. Flag Pole Locking with Vibration

When targeting a flagstick, the rangefinder will vibrate slightly to confirm that it has locked onto the flag, ensuring you get an accurate reading to the pin and not background objects.

7. Magnetic Mount Feature

The built-in magnet allows the rangefinder to be securely attached to metal surfaces, such as a golf cart frame, for convenient access during your round.

MAINTENANCE

1. Cleaning

- Use the provided microfiber cleaning cloth to gently wipe the lenses and the body of the rangefinder.
- Do not use abrasive cloths, solvents, or harsh chemicals, as these can damage the optical coatings or the device's finish.
- For stubborn dirt, slightly dampen the microfiber cloth with water.

2. Storage

- When not in use, store the rangefinder in its portable carry case to protect it from dust, dirt, and physical damage.
- Store in a cool, dry place, away from direct sunlight and extreme temperatures.

3. Water Resistance

The SUNPOW C015 has an IP54 water resistance rating, meaning it is protected against dust ingress and splashing water from any direction. While it can withstand light rain, it is not designed for submersion in water. Avoid exposing the device to heavy rain or prolonged wet conditions.

TROUBLESHOOTING

- **Device not powering on:** Ensure the battery is charged. Connect the device to the charging cable and allow it to charge for at least 30 minutes before attempting to power it on again.
- **Inaccurate readings:**
 - Ensure the lenses are clean.
 - Verify that you are targeting the correct object and not background elements.
 - Check if the correct measurement mode is selected.
 - Environmental factors like fog or heavy rain can affect accuracy.
- **Display is blurry:** Adjust the eyepiece by rotating it until the display becomes clear.
- **No vibration feedback:** Ensure the flag pole locking feature is active (if applicable to the current mode) and that the device has successfully locked onto a flagstick.

SPECIFICATIONS



Image: The physical dimensions of the SUNPOW Golf Rangefinder, showing its compact size.

Feature	Detail
Model Number	C015
Measuring Range	Up to 1200 yards
Accuracy	±0.3 yards at 300 yards, ±0.5 yards at 1200 yards
Magnification	7X
Display	Transflective LCD
Battery Type	Rechargeable Lithium-Ion
Charging Port	USB-C
Auto-Off	15 seconds of inactivity
Water Resistance	IP54 (Dust protected, splash resistant)
Dimensions	9 x 10 x 16 cm
Weight	520 g (0.52 kg)
Material	Metal
Color	Black

WARRANTY AND SUPPORT

The SUNPOW Golf Rangefinder (Model C015) comes with a **2-year after-sales service warranty**. If you encounter any issues or have questions regarding your device, please contact SUNPOW customer support through the retailer's platform or the official SUNPOW website. Please retain your proof of purchase for 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.

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