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Flysocks PF260

# Flysocks Golf Rangefinder User Manual

Brand: Flysocks | Model: PF260



The Flysocks Golf Rangefinder, shown with its retail packaging, highlighting its compact design and key features.

## 1. INTRODUCTION

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Thank you for choosing the Flysocks Golf Rangefinder. This device is designed to provide accurate distance measurements, angle, height, and speed, enhancing your precision in various outdoor activities, especially golf and hunting. Please read this manual carefully to ensure proper use and maintenance of your new rangefinder.

## 2. PACKAGE CONTENTS & INITIAL SETUP

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Upon unboxing, please verify that all items listed below are present and in good condition.

# Package List

*A great gift for golfers. The well-equipped package contains various accessories to suit all needs.*



All items included in the Flysocks Golf Rangefinder package: the rangefinder, portable soft case, hand rope, charging cable, microfiber cloth, and user manual.

- Laser Rangefinder x1
- Portable Soft Case x1
- Hand Rope x1
- Charging Cable (USB-C) x1

- Microfiber Cloth x1
- User Manual x1

## 2.1 Charging the Device

The Flysocks Golf Rangefinder is equipped with a long-lasting, rechargeable Lithium-Ion battery. Before first use, fully charge the device using the provided USB-C cable.

# **Long-lasting Battery Life**

*40,000 Times after a full charge*



**1000** mAh  
Battery capacity

**30** s  
Auto-Off

**USB-C**  
Rechargeable

The rangefinder features a USB-C charging port for convenient and fast charging. A full charge provides approximately 40,000 uses.



Connect the USB-C cable to the charging port on the device and the other end to a compatible USB power source. The indicator light will show charging status (red for charging, green for fully charged).

## 2.2 Attaching the Hand Rope and Using the Magnetic Mount

Attach the hand rope to the designated loop on the rangefinder for added security during use. The device also features a built-in magnetic strip for easy attachment to metal surfaces, such as a golf cart frame.

### **Magnetic Mount**

*Enhanced built-in neodymium magnet stripe is 3X stronger than ordinary magnets.*



Leather textured  
non-slip design



Built-in Neodymium Magnet

The rangefinder's strong magnetic strip allows for secure attachment to golf carts or other metal objects, keeping it easily accessible.

### 3. OPERATING INSTRUCTIONS

The Flysocks Golf Rangefinder offers multiple measurement modes to suit various needs. It features 7X magnification and a 1200-yard range for precise readings.

## **Laser Rangefinder**

*All the features you might need*



Range  
1200 Yards



Slope  
Measurement



Flag  
Lock Vibration



7X  
Magnification



Magnetic Stripe



LCD Display



Rechargeable



7 Modes

Overview of the Flysocks Golf Rangefinder's capabilities, including 1200-yard range, slope measurement, flagpole lock with vibration, 7X magnification, magnetic strip, LCD display, and rechargeable battery.

#### 3.1 Power On/Off and Basic Measurement

Press the power button (usually the top button) once to turn on the device. Aim the crosshairs at your target and press the power button again to get a distance reading. The device will automatically shut off after 30 seconds of inactivity to conserve battery.

### **3.2 Adjusting Focus**

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

### **3.3 Switching Measurement Units (Yards/Meters)**

Press and hold the 'M' (Mode) button to switch between yards (Yd) and meters (m).

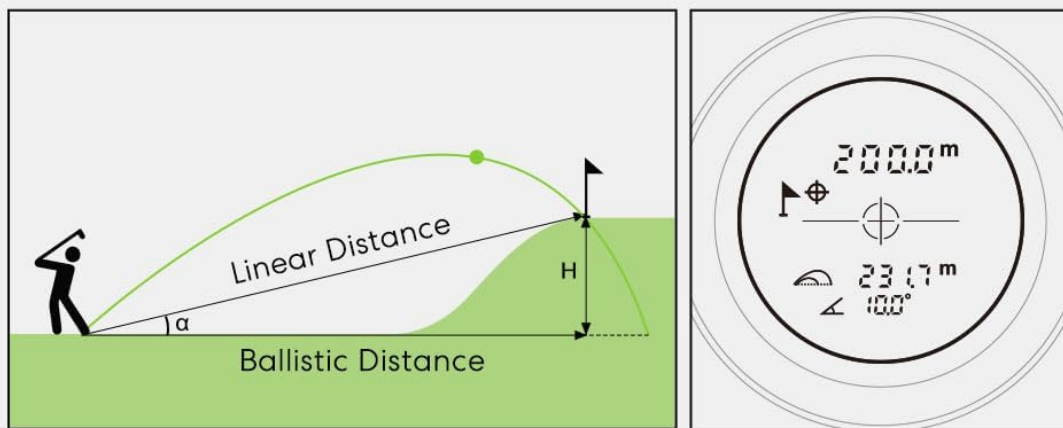
### **3.4 Slope Compensation Mode**

The rangefinder features a slope compensation mode that calculates the slope-adjusted distance based on the angle of incline or decline. This is crucial for accurate club selection on hilly terrain.

# Slope Compensation Mode

*Designed with a unique slope switch that can be turned on or off as needed.*

## Measure uphill



## Measure downhill

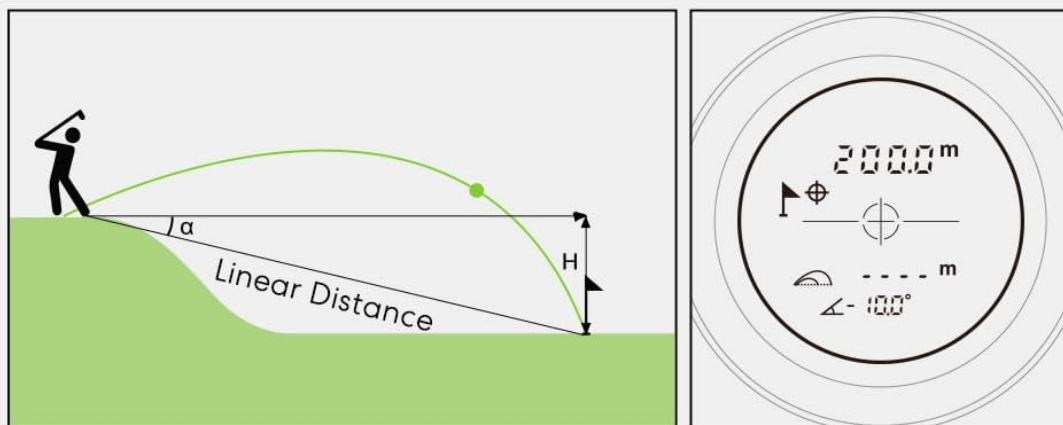


Illustration of how slope compensation works for uphill and downhill shots, providing adjusted distances for improved accuracy.

To activate or deactivate slope mode, use the dedicated 'SLOPE' switch on the side of the device. For tournament play, ensure slope mode is turned off if not permitted.

## 3.5 Flagpole Lock with Vibration

This mode helps you lock onto the flagpole, ignoring background objects. Once locked, the device will provide a short vibration to confirm the target acquisition.



# Flagpole Lock with Vibration

*A short vibration confirms you've locked the flagpole and not anything in the background.*



Visual representation of the flagpole lock feature, showing how the 7X zoom helps in precise targeting and the vibration confirms the lock.

## 3.6 Additional Measurement Modes

Press the 'M' (Mode) button repeatedly to cycle through the following measurement modes:

- **Speed Measuring Mode:** Measures the speed of a moving object.
- **Continuous Scan Measurement:** Allows for continuous distance readings as you pan across multiple targets.

- **Two-Point Height Mode:** Calculates height between two measured points.
- **Horizontal Ranging Mode:** Provides horizontal distance to a target.

### 3.7 Official Product Videos

Watch these official videos from the seller for a comprehensive overview and demonstration of the Flysocks Golf Rangefinder's features and usage.

Video: Flysocks Range Finder for Golf (0:42). This video provides a quick overview of the rangefinder's design and basic functions.

Video: 1200 Yards Golf Rangefinder with Slope, USB-C Rechargeable (3:51). A detailed demonstration covering the rangefinder's capabilities, including its 1200-yard range, slope function, and USB-C recharging.

Video: Flysocks Golf Rangefinder - A Game-Changer on the Green (1:13). This video highlights how the rangefinder can improve your golf game with its various features.

## 4. MAINTENANCE

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### 4.1 Cleaning

Use the provided microfiber cloth to gently clean the lenses and the body of the rangefinder. Avoid using abrasive materials or harsh chemicals that could damage the optics or casing. For stubborn smudges, a small amount of lens cleaning solution can be applied to the cloth, not directly to the lens.

### 4.2 Storage

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

## 5. TROUBLESHOOTING

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### 5.1 Inaccurate Readings

- Ensure lenses are clean and free of smudges.
- Verify that the focus is properly adjusted for a clear view of the target.
- Check for obstructions between the rangefinder and the target.
- Confirm that the correct measurement mode is selected for your needs (e.g., slope on/off).

### 5.2 Device Not Powering On

- Ensure the battery is sufficiently charged. Connect to a USB-C power source and check the indicator light.
- Press and hold the power button for a few seconds to ensure it's not just a quick press.

## 6. SPECIFICATIONS

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Feature	Detail
Brand	Flysocks
Model Name	PF260
Measuring Range	1200 yards




Feature	Detail
Magnification	7X
Field of View	7°
Accuracy	±0.3 Yd (up to 300 Yd), ±0.5 Yd (beyond 300 Yd)
Battery Type	Lithium-Ion (Rechargeable via USB-C)
Battery Life (Full Charge)	Approx. 40,000 uses
Auto-Off	30 seconds of inactivity
Water Resistance Level	IP54 (Waterproof)
Item Weight	7.7 Ounces
Product Dimensions	1.85"L x 1.16"W x 0.71"H
Material	Plastic
Included Components	Laser range finder x1, Portable Soft Case x1, Hand Rope x1, Charging Cable x1, Microfiber Cloth x1, User Manual x1




## 7. WARRANTY AND SUPPORT

The Flysocks Golf Rangefinder comes with a**2-year warranty** for quality-related maintenance. Flysocks is committed to providing excellent customer service with **7\*24 hours technical support** and **lifetime technical support**.

If you encounter any problems with your golf rangefinder, please do not hesitate to contact Flysocks customer support for assistance.

### Related Documents - PF260

 	<a href="#">Flysocks PF260 Laser Rangefinder User Manual</a> Comprehensive user manual for the Flysocks PF260 Laser Rangefinder, detailing safety instructions, package contents, product features, operating modes, technical specifications, and compliance information.
	<a href="#">Flysocks E306WH 4K WIFI Solar Hunting Camera User Manual</a> Comprehensive user manual for the Flysocks E306WH 4K WIFI Solar Hunting Camera. Includes setup guide, app instructions, technical specifications, troubleshooting, and warranty information.

	<p><a href="#">Flysocks E306W User Manual - Setup and Safety Guide</a></p> <p>Comprehensive user manual for the Flysocks E306W trail camera, covering package contents, safety information, FCC compliance, and product details. Learn how to use your Flysocks E306W effectively.</p>
	<p><a href="#">MILESEEEY PF260 Tour Laser Rangefinder Quick Start Guide</a></p> <p>A concise quick start guide for the MILESEEEY PF260 Tour Laser Rangefinder, detailing product overview, display indicators, and how to enable the slope function for golf course measurements.</p>
	<p><a href="#">Mileseey PF260 Tour Laser Rangefinder User Manual</a></p> <p>Comprehensive user manual for the Mileseey PF260 Tour Laser Rangefinder, detailing its features, operation, and safety instructions for golf and other outdoor activities.</p>