

# Cross Wind Professional Wind Meter

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The Caldwell® CrossWind™ Professional Wind Meter was designed to be the best wind meter on the market for ballistic applications. The 90° rotating anemometer head allows you to measure exactly how much cross wind will be applied on the side of your bullet without ever having to move the wind meter or do angle calculations.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [Cross Wind Professional Wind Meter](#)
- Manufacturer: [Caldwell](#)
- Product no.: EU1000195
- Mfr. No.: 112500
- Colour: Black
- Delivery weight: 0.136kg
- Shipping height: 181mm
- Shipping width: 48mm
- Shipping length: 200mm
- UPC: 661120125006

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# Caldwell Cross Wind Professional Wind Meter

## Safety Instructions

### Introduction

Thank you for choosing the Caldwell® CrossWind™ Professional Wind Meter. This device is designed to provide accurate wind measurements for ballistic applications. To ensure safe and effective use of this product, please read and follow these safety instructions carefully.

### General Safety Guidelines

- Always use the wind meter in accordance with the manufacturer's instructions.
- Keep the device away from children and vulnerable individuals to prevent accidental injury.
- Inspect the wind meter regularly for any signs of damage or malfunction.
- Do not use the wind meter in extreme weather conditions that may compromise its functionality.
- Report any unsafe conditions or incidents to the appropriate authorities.

### Specific Safety Precautions for Use

- Ensure that the wind meter is securely held when taking measurements to avoid dropping it.
- Avoid using the wind meter near strong electromagnetic fields, which may interfere with its accuracy.
- Do not attempt to disassemble or repair the wind meter yourself. Contact a qualified technician for repairs.
- Be cautious when measuring wind speeds in hightraffic areas or near moving vehicles to avoid accidents.

### Instructions for Installation and Usage

#### 1. Initial Setup

- Remove the wind meter from its packaging.
- Ensure that the battery is properly installed and charged if applicable.

#### 2. Using the Wind Meter

- Hold the wind meter at a comfortable height and position.
- Rotate the anemometer head to a 90° angle to measure crosswind accurately.
- Read the wind speed displayed on the screen. Ensure that you are standing clear of any obstructions that may affect the measurement.

#### 3. Data Interpretation

- Familiarize yourself with the units of measurement used by the device (e.g., miles per hour, kilometers per hour).
- Use the measurements to make informed decisions regarding ballistic applications.

#### 4. After Use

- Turn off the wind meter to conserve battery life.
- Store the device in a cool, dry place, away from direct sunlight and moisture.

### Disposal Instructions

- Dispose of the wind meter in accordance with local regulations regarding electronic waste.

- Remove any batteries and dispose of them separately at designated battery recycling points.
- Do not dispose of the wind meter in household waste.

## **Contact Information for Further Support**

For any inquiries related to safety, usage, or product support, please refer to the manufacturer's website or contact their customer service.

By following these safety instructions, you can ensure the safe and effective use of your Caldwell® CrossWind™ Professional Wind Meter. Thank you for your attention to these guidelines.

# About Us

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