

# Ballistic Precision G2 Chronograph with 220V adapter

## Shooting Accessories

The Caldwell® G2 literally flips conventional chronograph technology upside down. By inverting the system the G2 is capable of measuring in adverse light conditions making the measurements more accurate than conventional chronographs, even indoors. The light sensors were spaced 18" apart for more accuracy and the sunscreens have self-contained LED lights when a little extra light is needed. Collapsible and compact, the system is quick and easily deployed from its heavy duty storage case. Higher accuracy was achieved by using a high speed 48 MHz processor and by designing a circuit with an advanced data interface that allows each unit to be computer calibrated at the factory after assembly. The end result is the ability to provide much better accuracy than other chronographs on the market (+/- .25%) and measures from 5 to 9,999 FPS.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [Ballistic Precision G2 Chronograph with 220V adapter](#)
- Manufacturer: [Caldwell](#)
- Product no.: EU1001941
- Mfr. No.: 720002
- Delivery weight: 3.27kg
- Shipping height: 248mm
- Shipping width: 165mm
- Shipping length: 549mm
- UPC: 661120200024

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# Caldwell Ballistic Precision G2 Chronograph Safety Instructions

## Introduction

Thank you for choosing the Caldwell® Ballistic Precision G2 Chronograph. This product is designed to provide accurate measurements of projectile speeds in various lighting conditions. To ensure safe and effective use, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Always use the chronograph in accordance with the manufacturer's instructions.
- Ensure that the device is used in a safe environment, free from obstructions and distractions.
- Keep the chronograph out of reach of children and vulnerable individuals.
- Regularly inspect the device for any signs of damage or wear before use.
- Be aware of your surroundings and ensure that no one is in the line of fire when using the chronograph.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Ensure the chronograph is set up on a stable surface to avoid tipping or falling.
- Avoid using the chronograph in extreme weather conditions, such as heavy rain or strong winds.
- Do not attempt to modify or repair the chronograph yourself. Contact a professional for assistance.
- When using the chronograph indoors, ensure that there is adequate lighting for optimal performance.
- Do not place your hands or any objects in the path of the projectile when using the device.
- Be cautious when handling the power adapter, ensuring it is not damaged and is used in accordance with the instructions.

## Instructions for Installation and Usage

### 1. Unpacking the Chronograph

- Carefully remove the chronograph and all accessories from the packaging.
- Check that all components are present and undamaged.

### 2. Setting Up the Chronograph

- Place the chronograph on a flat, stable surface.
- Ensure that the light sensors are positioned correctly and are unobstructed.
- If using in low light conditions, turn on the self-contained LED lights.

### 3. Powering the Device

- Connect the 220V adapter to the chronograph and plug it into a power outlet.
- Ensure that the power source is stable and meets the required specifications.

### 4. Calibrating the Chronograph

- Follow the manufacturer's guidelines to calibrate the chronograph if necessary.
- Ensure the device is properly calibrated for accurate measurements.

### 5. Using the Chronograph

- Stand behind the chronograph while firing projectiles.

- Ensure that the device is within the specified range for measurements (5 to 9,999 FPS).
- Monitor the readings displayed on the device for accuracy.

## 6. PostUse Care

- Turn off the device and unplug the power adapter after use.
- Store the chronograph in its heavyduty storage case to protect it from damage.

## Disposal Instructions

- Dispose of the chronograph and its components in accordance with local regulations regarding electronic waste.
- Do not dispose of the device in regular household trash.
- If the device is no longer functional, consider recycling it at a designated electronic waste facility.

## Contact Information for Further Support

For safety inquiries or assistance with your Caldwell® Ballistic Precision G2 Chronograph, please refer to the manufacturer's website or contact their customer support team.

# About Us

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