

# 5700 BALLISTIC WEATHER METER WITH LINK - KESTREL 5700 BALLISTIC WEATHER METER WITH LINK, TAN

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## A Comprehensive Ballistic Calculator for Your Long-Range Setup

The Kestrel 5700. This sort of replaced the Sportsman as now a more affordable option. So what's the difference in the 5700 and the Elite Model? The Elite has the proprietary Applied Ballistics software. The 5700 has ballistics software, but it's not Applied Ballistics. If you want the best, get the Elite. If you are watching your money more in the expensive sport, here is what you need to know on the difference. Employs a G1/G7 ballistic solver, correcting for Aerodynamic Jump, Spin Drift and Coriolis to achieve accurate long-range shots. Easy Mode walks you through a simple step-by-step guide to using your Kestrel so you can learn faster and start shooting long range with confidence. Muzzle Velocity Calibration Guide allows for accurate measurement of bullet speed without a chronograph to improve accuracy. Environmental Capture measures and adjusts for actual conditions wherever you are and automatically updates the ballistic solution - eliminating the need to re-zero when moving to a different altitude. LiNK connectivity powered by Bluetooth® low energy provides wireless communication to mobile devices and computers and integration with LiNK compatible laser range finders for improved speed and accuracy. Weather mode offers all the environmental measurements, storage and charting capabilities of the Kestrel 5500 Weather Meter, including wind speed, direction, crosswind, temperature, humidity, pressure and altitude. Large, hi-res, hi-contrast, graphic display is perfectly readable in the brightest sunlight. Includes both bright white and night-vision-preserving red backlight. It's really easy to read. Kestrel LiNK for Ballistics app on iOS and Android provides convenient gun management / backup, and the ability to view your Kestrel's solution remotely on your mobile device. Rugged (drop tested to MIL-STD-810G standards), waterproof (sealed to IP67 standards). Includes a Protective pouch, neck lanyard and Lithium AA battery. This unit can later be upgraded to the Elite version through Kestrel.



## Attributes

- Name: [KESTREL 5700 BALLISTIC WEATHER METER WITH LINK, TAN](#)
- Manufacturer: [KESTREL](#)
- Product no.: 100034291
- Mfr. No.: 0857BLTAN
- Colour: Tan
- Delivery weight: 0.229kg
- Shipping height: 33mm
- Shipping width: 165mm
- Shipping length: 165mm

## Item details

Made in USA

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# Kestrel 5700 Ballistic Weather Meter Safety Instructions

## Introduction

Thank you for choosing the Kestrel 5700 Ballistic Weather Meter. This device is designed to help you measure environmental conditions and improve your longrange shooting accuracy. To ensure safe and effective use of this product, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Always use the Kestrel 5700 in accordance with the manufacturer's instructions.
- Keep the device out of reach of children. It is not a toy.
- Inspect the device for any signs of damage before use. Do not use if damaged.
- Avoid exposing the device to extreme temperatures and humidity beyond specified limits.
- Do not attempt to disassemble or modify the device. This may void the warranty and could create safety hazards.
- Store the device in a cool, dry place when not in use.
- Report any unsafe product experiences or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Use the Kestrel 5700 in a safe environment, away from distractions and hazards.
- When using the device outdoors, be aware of your surroundings and potential environmental risks.
- Ensure that the device is properly calibrated before use to obtain accurate readings.
- Avoid using the device in conditions that could impair visibility or safety, such as heavy rain or strong winds.
- If using the LiNK connectivity feature, ensure that your mobile device is compatible and properly configured.

## Instructions for Installation and Usage

### 1. Initial Setup

- Insert the provided Lithium AA battery into the device.
- Ensure that the battery compartment is securely closed.
- Power on the device by pressing the designated button.

### 2. Calibration

- Follow the Muzzle Velocity Calibration Guide included in the device to calibrate bullet speed without a chronograph.
- Use the Easy Mode feature for stepbystep guidance on calibration and setup.

### 3. Using the Device

- Select the appropriate mode for your needs (e.g., Weather mode or Ballistics mode).
- For environmental measurements, ensure that the device is in the correct position for accurate readings.
- Utilize the large display for easy reading, adjusting the backlight as necessary for visibility.

### 4. LiNK Connectivity

- Enable Bluetooth® on your mobile device to connect with the Kestrel 5700.
- Download the Kestrel LiNK for Ballistics app from your device's app store.
- Follow the app instructions to manage gun data and view ballistic solutions remotely.

## 5. Environmental Capture

- Allow the device to automatically measure and adjust for environmental conditions.
- Periodically check for updates to ensure the ballistic solution remains accurate when changing altitudes.

## Disposal Instructions

- Dispose of the Kestrel 5700 in accordance with local regulations regarding electronic waste.
- Remove the battery and dispose of it separately according to local battery disposal guidelines.
- Do not throw the device in regular household waste.

## Contact Information for Further Support

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

By adhering to these safety instructions, you can ensure a safe and enjoyable experience with your Kestrel 5700 Ballistic Weather Meter. Thank you for your attention to safety, and happy shooting!

# About Us

## Brownells UK

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