

Onsite Wind & Weather + Ballistics Calculator = First Shot Confidence

Kestrel 5700X Elite Weather Meter with Applied Ballistics®

The same **accuracy and reliability** as the industry gold standard 5700 Elite, the **5700X** packs more performance power to deliver faster firing solutions in the field for multiple extreme long-range targets.

5700X Elite New Features:

- » Faster Speed: Improved processor speed delivers quicker targeting data for extreme long-range targets.
- » Increased Security: Adjustable Bluetooth® Low Energy signal can be dialed from full power to off position to minimize Bluetooth® range detectability.
- » Future-proof Longevity: Large capacitor has potential for upgrade capabilities to integrate new compatible Applied Ballistics solvers when available in the future.



ANONYMOUS, US SPECIAL FORCES:

"The Kestrel is the single most advancement that the military has incorporated in the last 6 years. The convenience of having an auto-populating data display for a variety of guns is a huge advantage for the soldier, marine, and airman. It's a must have tool for snipers."



Performance Features

Applied Ballistics solver in Mil, TMOA, SMOA, In, Cm, Clicks	х
G1/G7/Applied Ballistics Custom Drag Models	Х
Corrects for Wind, Temp & Altitude Changes	X
LiNK Connectivity (Bluetooth Low Energy)	Х
Muzzle Velocity Calibration	Х
Drop Scale Factor Calibration	Х
Range Card	Х
Custom Target Card	Х

Utility Features

Gun Profile Storage	30
Targets	10
Aerodynamic Cross Wind Jump	х
Coriolis	Х
Spin Drift	х
MV Temp Table	Х
Target Lead Calculator	Х
Target Speed Estimator	Х
Target Range Estimator	Х
5500 yd Max Range	х
Easy Mode	X

Kestrel LiNK® Ballistics App

Put the full power of the Kestrel Ballistics meter at your fingertips via a mobile device.

Kestrel LiNK Bluetooth wireless capabilities streamline tasks by connecting to compatible range finders, scopes, and apps. The Free **Kestrel Link Ballistics App** conveniently allows you to manage and store your gun profile library, enter target data and access other key features via a mobile device.

Environmentals

- → Wind Speed
- Temperature
- Wind Chill
- Relative Humidity
- Heat Stress Index
- Dewpoint Temp
- Wet Bulb Temp
- Barometric Pressure
- Altitude
- Density Altitude
- Wind Direction
- Crosswind
- Headwind/Tailwind

Unit features

- ▶ IP67 Waterproof, MIL-STD-810G Drop Resistant
- Backlit Display
- Digital Compass
- Data Storage & Charting
- Data Upload
- Clock

Kestrel Link® Ballistic App features

- Remote Viewing
- Custom Target Card View
- ► Gun/Bullet Profile Loader
- ► Applied Ballistics G1/G7 Bullet Library
- ► Applied Ballistics Litz Custom Drag Models





