Kestrel LiNK® Wireless Communication

Choose a Kestrel Meter with LiNK to View, Transfer, Share and Save your Weather Data!







Innovative, user-friendly software with the capacity to store and send up to 10,000 sets of real-time and stored data.

As Kestrel® meters continually evolve, so does their technology. Our latest line of meters – Kestrel 5 – is equipped with Kestrel LiNK powered by *Bluetooth®* Smart, which transfers data from Kestrel 5 meters to Macs, PCs, and mobile devices that are compatible with iOS and Android.

With optional Kestrel LiNK, your Kestrel is now more connected than ever. Through our various software and app platforms, users can connect wirelessly to Android and iOS devices, computers (via Kestrel USB Dongle, or LiNK compatible laser range finders) for improved speed and accuracy.

LiNK sends information wirelessly with the LiNK Dongle, or when connected to a device via a waterproof USB Data Transfer Cable. LiNK also lets you view device information including product name, model number, firmware and hardware version, and serial number.



Bushnell Elite 1-Mile CONX Laser Rangefinder

LiNK Applications Features

Connected Feature	LiNK for Windows	LiNK for OSX	LiNK for iOS	Link for Android	Link Ballistics for iOS	LiNK Ballistics for Android
Download stored data log for viewing and saving	x	x	x	x		
Export downloaded data to .csv file for sharing or further analysis	x	x	х	x		
View and analyze downloaded data using range Min/Max/Average statistics and clear scrolling graphs			х	х		
Set alerts for temperature, heat index, wind, etc.			x	x		
Post snapshots of current conditions to social media with one click			х	х		
Get real-time readings from any Kestrel 5 meter within wireless range			х	х		
Build and manage gun bullet profiles					x	x
Wirelessly adjust the target range and view elevation and windage solution					x	x
Get comprehensive Applied Ballistics bullet library					х	x
Build and manage gun/bullet profiles					х	x
Update device firmware	х	х	x	x		
Install purchased firmware upgrades	x	x				



World's Most Portable Wireless Weather Station!

