Release Notes

FieldLynx 1.96

Obtaining Lynx Products and Information

There are three ways to obtain Lynx products and information:

» Go to the Lynx website (http://www.finishlynx.com/product/)

» Call (978) 556-9780 and ask to speak with someone in sales, or

» Send an email to...

    » Domestic Sales:domsales@finishlynx.com

    » International Sales:intlsales@finishlynx.com

Obtaining Technical Support

There are four ways to obtain technical support for Lynx products:

» Go to the Lynx website (http://www.finishlynx.com/support/)

» Find our latest video tutorials on YouTube (https://www.youtube.com/c/FinishLynx/videos)

» Call (978) 556-9780 and ask to speak with someone in tech support, or

» Send an email to...

    » Technical support:support@finishlynx.com

What's New

FieldLynx Plug-in Compatibility

The scoreboard, wind and LaserLynx interfaces in FieldLynx 1.96 require at least these versions of the plug-ins:

» Scoreboard plug-in 1.55

» Wind plug-in 1.23

» LaserLynx plug-in 1.22

> **NOTE:** Contact Tech Support to obtain the latest version of plug-ins.

General improvements

» Added a **Events|View Bar Heights** menu item to the *Athlete List* menu for vertical events

» Removed *Minimize* box from *Data Entry* dialog

» Fixed an issue with *Select Jump Board/Opening Bar Height* when checking in an athlete using the "Check in Flight" dialog.

» NCAA Rule Update - athletes are no longer carried to the final if they don't have a valid mark

Wind Updates

» No wind reading is now "NW" as opposed to -0.0 for display and scoreboard output. LFF still contains -0.0

» Manually entered wind readings require only a single decimal place

» Removed the confirmation screen when receiving a wind reading from a wind gauge

» Removed overwrite mark warning when overwriting a wind reading from a wind gauge

» Fixed inability to edit mark or wind after canceling wind update

LaserLynx Updates

» Option for **Global** (legacy) or **By Flight** (new) laser calibration.

» Support for negative Test Measurement

» Fixed an issue where the laser mark would appear in the wrong field after a Test measurement

> **TIP:** By Flight LaserLynx cablibration can be useful if a single laser is in a permanent position for an entire session and will be used for a variety of events. It allows and stores LaserLynx calibration for all events/flights prior to the start of the session.

Language (LNG) Updates

» **Added French language file** - fr_FR.lng

» **Added English (UK) language file** - en_UK.lng