Release Notes

FinishLynx 12.21

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 three 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

> **TIP:** To preserve your current settings, do not uninstall the old version.

VeriLight Support

VeriLight, an Ethernet (PoE) device, can be managed from VeriLynx, FinishLynx(or FieldLynx) and serves as a multi-purpose, remote-controlled, indicator light. Use it with VeriLynx to show foul/valid attempts or with FinishLynx to show when a race is armed and ready for the next start.

> **TIP:** VeriLight defaults to 192.168.0.99 and listening on port 10000.

» To use VeriLight with VeriLynx:

1. **Alt-F** (VeriLight | Foul) will toggle VeriLight **red**/off to indicate a foul.
2. **Alt-V** (VeriLight | Valid) will toggle VeriLight **green**/off.

» To use VeriLight with FinishLynx:

1. Create a new scoreboard object.
2. Select *VeriLight_Ready.lss*
3. Set the **IP Address** and **Port** to 192.168.0.99 and 10000.
4. Set **Running time** = **Auto**
5. Simply arm the next event for VeriLight to light up green. It will turn off after a start signal is received.

Scoreboard Scripts

» **VeriLight.lss** is added.

» **VeriLight_Ready.lss** is added.

» **ResulTV_VeriLynx.lss** can show valid/foul on ResulTV standard layouts when using the VeriLynx profile.

» **ResulTV_Video_VeriLynx.lss** can show valid/foul on ResulTV video layouts when using the VeriLynx profile.

» **ResulTV_Video_1line.lss** is updated to display the wind in the header row when applicable.

» **ResulTV_Video_3lines.lss** is updated to display the wind in the header row when applicable.

» **ResulTV_Video_1line-360.lss** is a customized ResulTV video layout for the Lynx 360 display.

» **ResulTV_AutoSwitch.lss** simplifies setting up layout switching.

» **VDMPlaceNameTime.lss** is updated to display the wind in the header row when applicable.

» **Nevco_123.lss** is updated.

» **Nevco_Matrix.lss** is added.

» **Nevco_x6xx.lss** is added.

Language (LNG) File Updates

» de_DE.lng

» en_VL.lng

White Balance Defaults

When a Vision-Series camera is initially booted it will use updated white balance default values:

» Vision (5L500): RGB = 90,0,120

» Vision PRO (5L600): RGB = 90,0,60

User Interface Improvements

» Internal RadioLynx Frequency selecetion box(Camera Settings | RadioLynx tab) displays the corresponding HiLink value between brackets (e.g. 0001(47) where 47 is the HiLink equivalent of 0001).

Installer Updates

» The en_US.lng is no longer overwritten when a new version is installed.

NOTE: Run FinishLynx as Administrator (right-click shortcut + Run As Administrator) for best performance.

TIP: For more information, check out our video tutorials on YouTube.

ADVANCED - Other Settings

Additional *Other (hidden) settings* are included:

» **Event\LargeFile** now defaults to 15000 (240mb).

» **Event\WarnCropped** now defaults to 0 (disabled).

» **Scoreboard\#\TCPEchoBytes** determines if data received from a device are echoed back (legacy/default) or not (value = 0)