

Release Notes

ResultV 6.10

Obtaining Lynx Products and Information	1
Obtaining Technical Support	1
What's New	2
Layout Display Rotation	2
Optimized Font Blending	3
Source Scripts	3
Default Layouts	3
ADVANCED - Other Settings	3

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

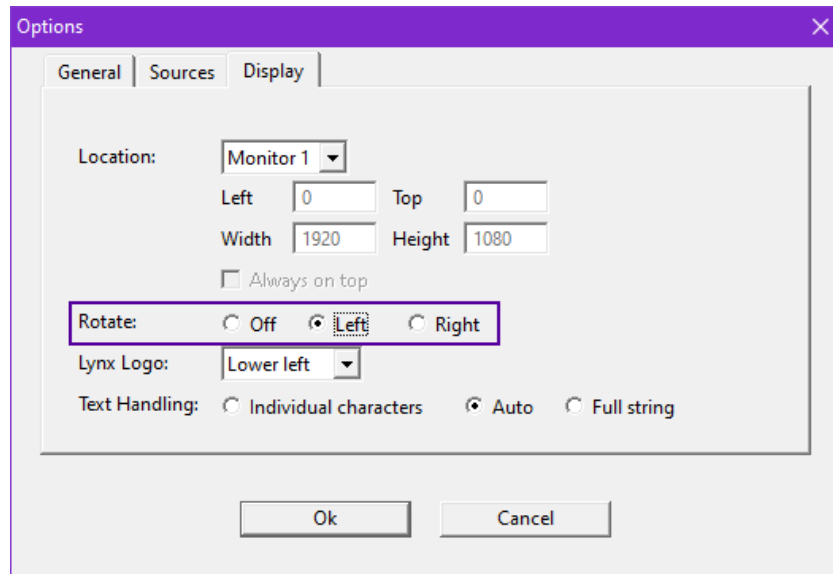


What's New

Layout Display Rotation

It is now possible to rotate (clockwise or counter-clockwise) how a layout is sent to a display. The feature is added specifically to be used with the [Portable 84×168-Pixel LED Video Finish Line Display](#), but may benefit other displays on the market as well.

- » To rotate layouts:
1. Go to **File|Options|Display**.
 2. Select **Rotate**:
 - a. **Off** (no rotation)
 - b. **Left** (counter-clockwise)
 - c. **Right** (clockwise)



Optimized Font Blending

The rendering of text with dark fonts and transparent border/shadow/background has been improved so that characters blend in better and appear less jagged. Further, the blending artifacts seen around light text with a light background can be removed by setting the border of the font to the color of the face.

TIP: For blending to occur, the border color must be achromatic (or transparent) and different than the face color (e.g. no blending is done on a black font with a black border). See Advanced settings for more options.

NOTE: These optimizations do not apply to the <Internal> font, only installed Windows fonts.

Source Scripts

- » **FinishLynx_ALL_Fields.rss** adds support for the ResultV_ALL_Fields.lss available on the [Display and Scoreboard Scripts](#) page of our website. These scripts will be updated if/when new outputs fields are added to FinishLynx.
- » **FieldLynx_results.rss** adds support for the resultv_results.lss included in FieldLynx 1.91, which includes new outputs fields.

Default Layouts

- » **84x168_Results1.rtv** - 1 line layout for the [Portable 84×168-Pixel LED Video Finish Line](#) display
- » **84x168_Results3.rtv** - 3 line layout for the [Portable 84×168-Pixel LED Video Finish Line](#) display
- » **84x168_Time.rtv** - running time layout for the [Portable 84×168-Pixel LED Video Finish Line](#) display
- » **336x168.rtv** - 3 lines and running time layout for the [1/2/3-Sided LED Video Infield](#) displays
- » **1920x1080-no-flags.rtv** - standard 8 line layout with higher resolution
- » **1920x1080-flags.rtv** - standard 8 line layout with flags at higher resolution

ADVANCED - Other Settings

Additional *Other settings* are included:

- » **Sources\BufferSize** defaults to 32768 bytes.
- » **Display\AntiAlias\Enable** controls how much blending (anti-aliasing) is done. Set to 0 to disable for all fields in all layouts. A negative value will enable blending of chromatic borders.
- » **Display\AntiAlias\BGLight** controls the cutoff between what is considered a light face color (to be blended with black) and a dark face color (to be blended with white). The default of 128 means all stock colors are considered light, except black.

