

Release Notes

ReactTime Championship 2.00

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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/>)
- » 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

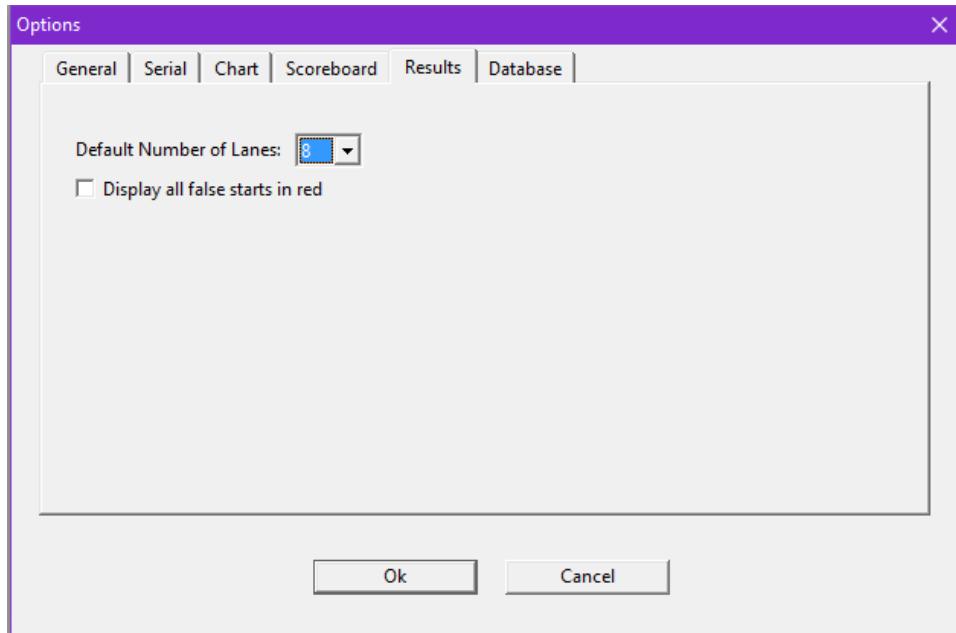
Display All False Starts In Red

ReacTime Championship can now be configured so the traces for every detected false start in a race will be drawn in red, instead of only the first one.

» To set the option to display all false start in red:

1. Click **File|Options...**
2. Select the **Results** tab.
3. Click the **Display all false starts in red** box.
4. Click **Ok**.

Results Options



Print Event Information

The event name as well as the Event-Round-Heat number are now included automatically in the printout from the *Command Center* for each race.

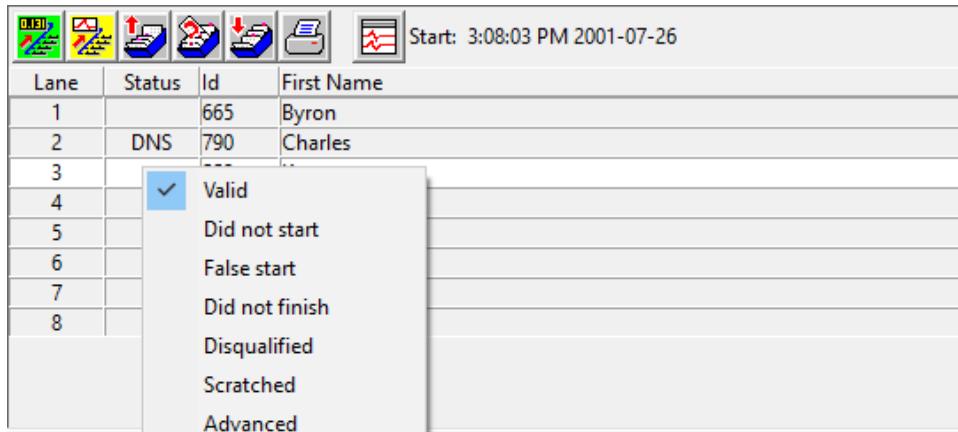
Set Competitor Status

The Status field is added to the Results Zone.

» To change the *Status* for a competitor:

1. Right-click in *Status* field for the selected competitor.
2. Select the relevant status from the pop-up box.

Status field



A screenshot of a software interface showing a results table. The table has columns for Lane, Status, Id, and First Name. Lane 1 has status '665' and first name 'Byron'. Lane 2 has status 'DNS' and first name 'Charles'. Lane 3 is selected, and a context menu is open, showing options: Valid (selected), Did not start, False start, Did not finish, Disqualified, Scratched, and Advanced. The menu has a blue border and a checkmark next to 'Valid'. The top of the interface shows icons for race start, finish, and other functions, and the text 'Start: 3:08:03 PM 2001-07-26'.

Lane	Status	Id	First Name
1		665	Byron
2	DNS	790	Charles
3		---	--
4			
5			
6			
7			
8			

NOTE: If anything other than valid is chosen, that lane is disabled in the *Command Center* and printout. Reaction time data is still available on the block sensor display screen.



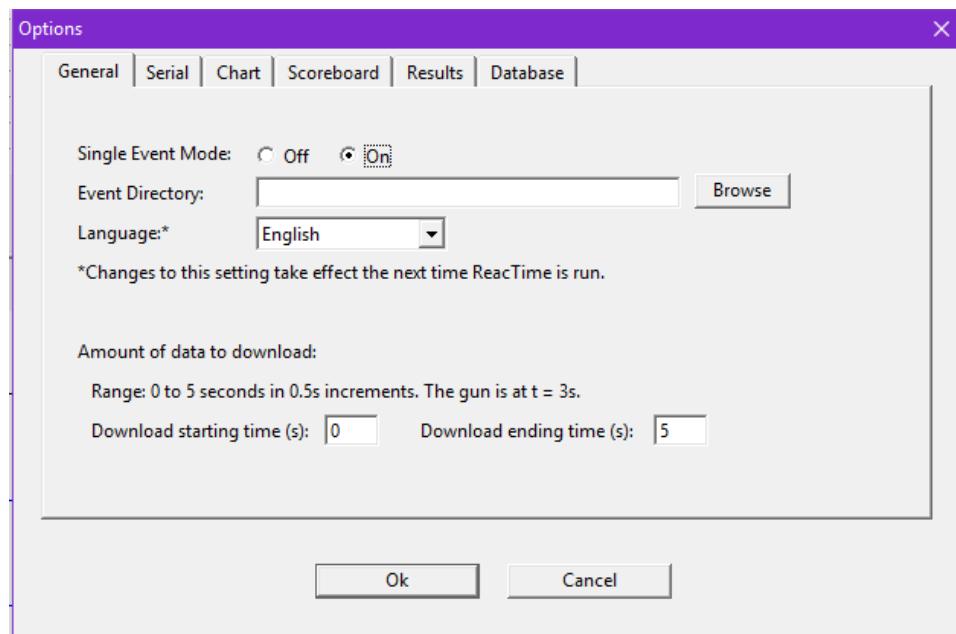
Set Data Download Range

The time range to download data from the Command Center is now configurable to allow for faster transfer times.

» To change the amount of data to download:

1. Go to **File|Options...**
2. Enter a new value, between 0 and 5 seconds in 0.5 second increment, for the **Download starting time (s):**
3. Enter a new value, between 0 and 5 seconds in 0.5 second increment, for the **Download end time (s):**

General Options



NOTE: The gun signal is synchronized to be downloaded at t = 3 seconds.

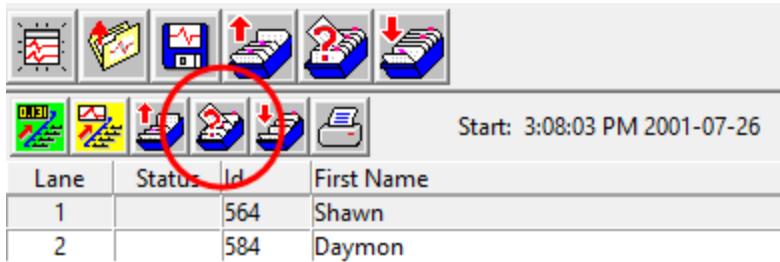
Load Start List to an Event with Existing Data

The ability to load a different start list into an event with reaction times and downloaded traces now exists. This is useful if you realize that the wrong start list was used to download data and the Command Center has already been armed for the next race.

» To load a different start list to an event with existing data:

1. Click the Choose Event from schedule icon.
2. Choose the preferred start list.
3. Click Ok.

» The new start list is loaded, but the reaction times and trace remain.



The screenshot shows a software interface with a toolbar at the top containing various icons. Below the toolbar is a table with the following data:

Lane	Status	Id	First Name
1		564	Shawn
2		584	Daymon

Start: 3:08:03 PM 2001-07-26

Load Firmware to Multiple Devices

The ability to load the block sensor firmware to multiple devices has been added.

» To load the block sensor firmware:

1. Click **File|Options...|Serial**.
 - a. Verify that the serial connection to the Command Center is configured
 - b. Click Ok.
2. Click **Hardware|Update Firmware...**
3. Follow the instructions on the screen.

