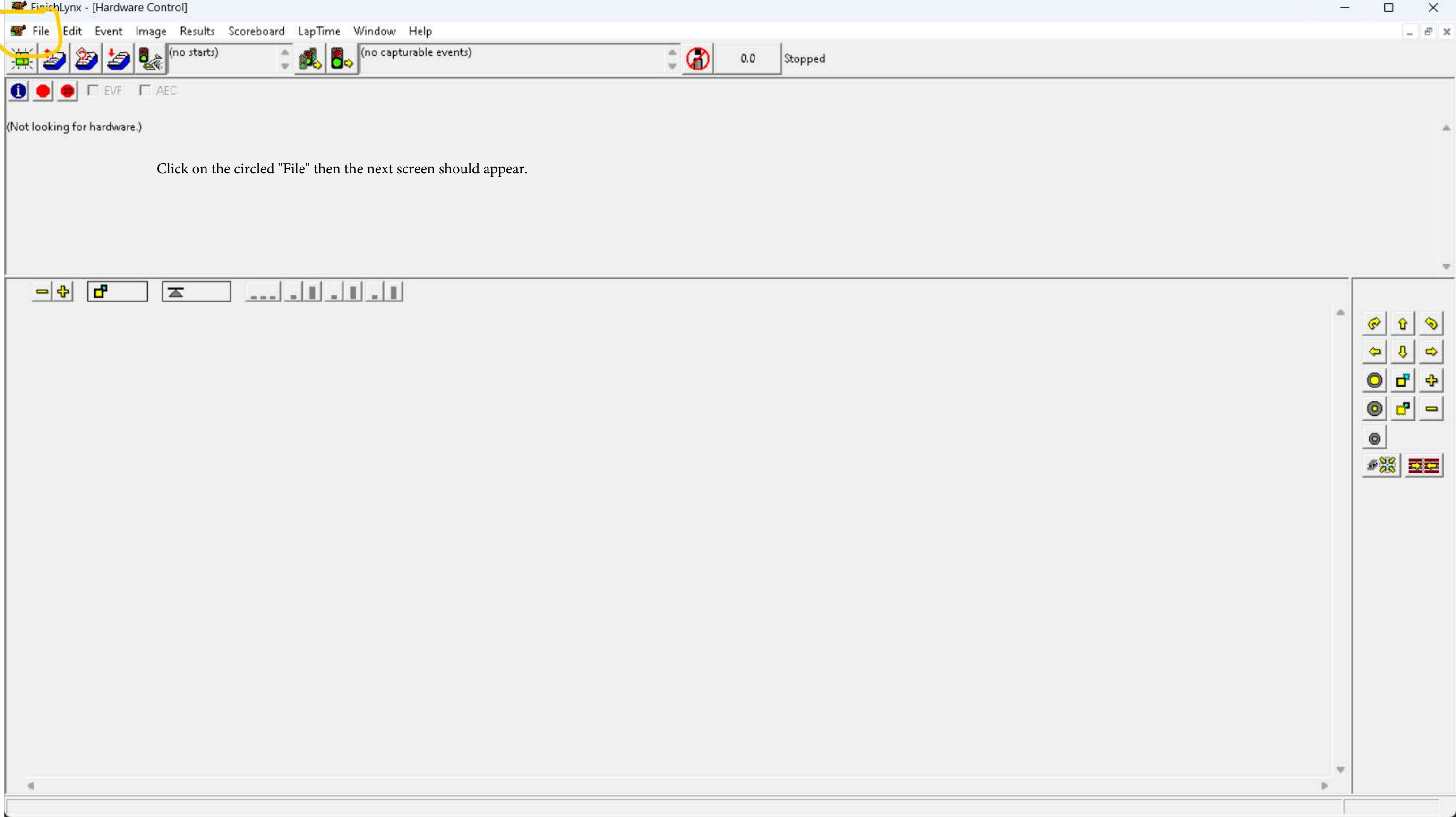
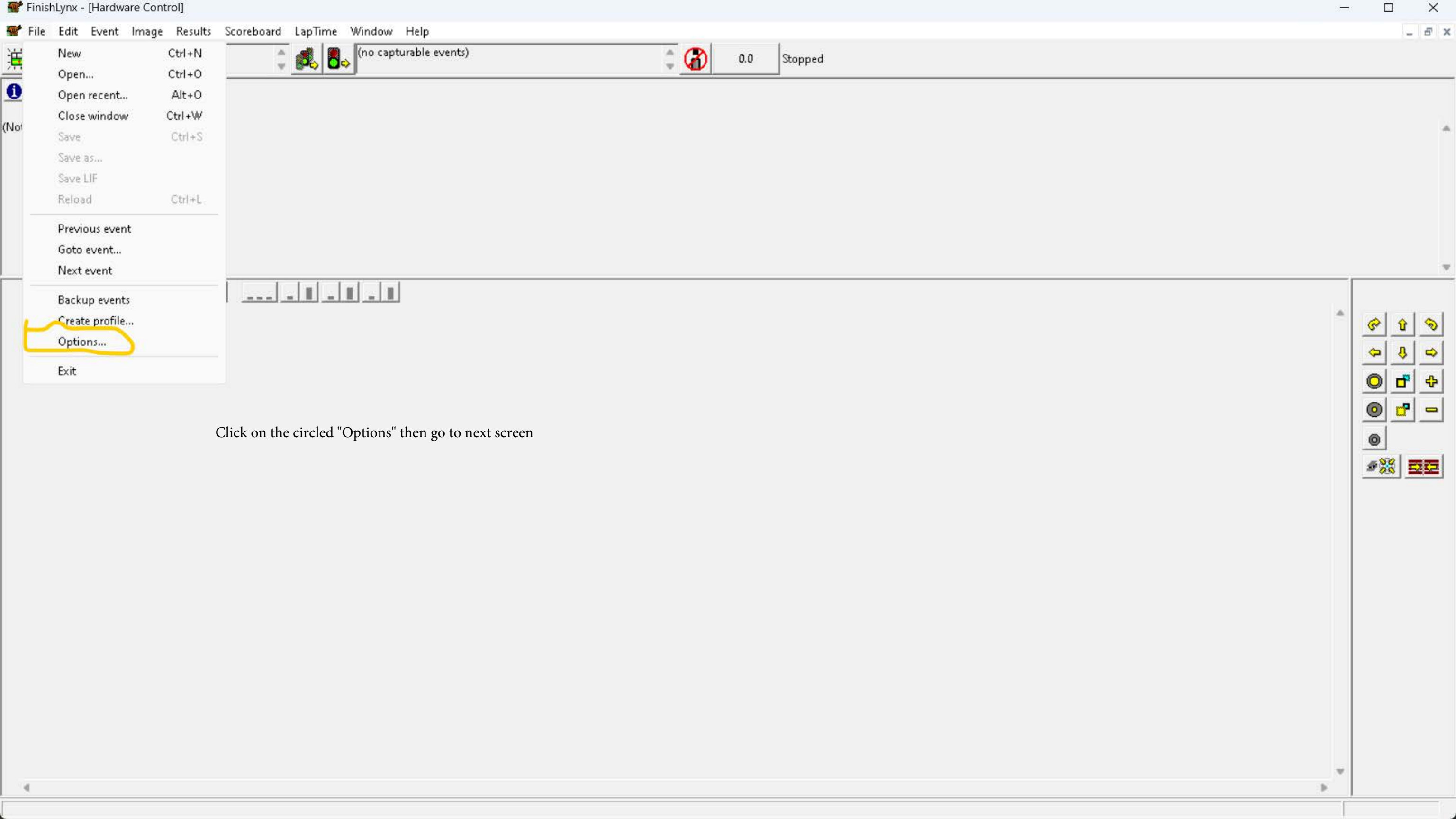


Open the Finishlynx programme that you either already had on your computer or have just installed from your memory stick.

All the following slides if followed in the order as shown will enable you to access and work on the files included on the memory stick.





Click on the circled "Options" then go to next screen

Options

General

Competition Name: KUJHAC Open Saturday 16th Sept 2023

Competition Sponsor

Capture Button:

☒ Allow button override

Hardware Type:* ☒ None ☐ SCSI ☐ Ethernet ☐ Detect

Camera Network:* <not specified> ▼

Remote Control: <none>

Baud 9600 ▼

Data Bits 8 ▼

Parity None ▼

Stop Bits 1.0 ▼

Font:*

12

☐ Bold

Language:* English ▼

Profile:* <standard>

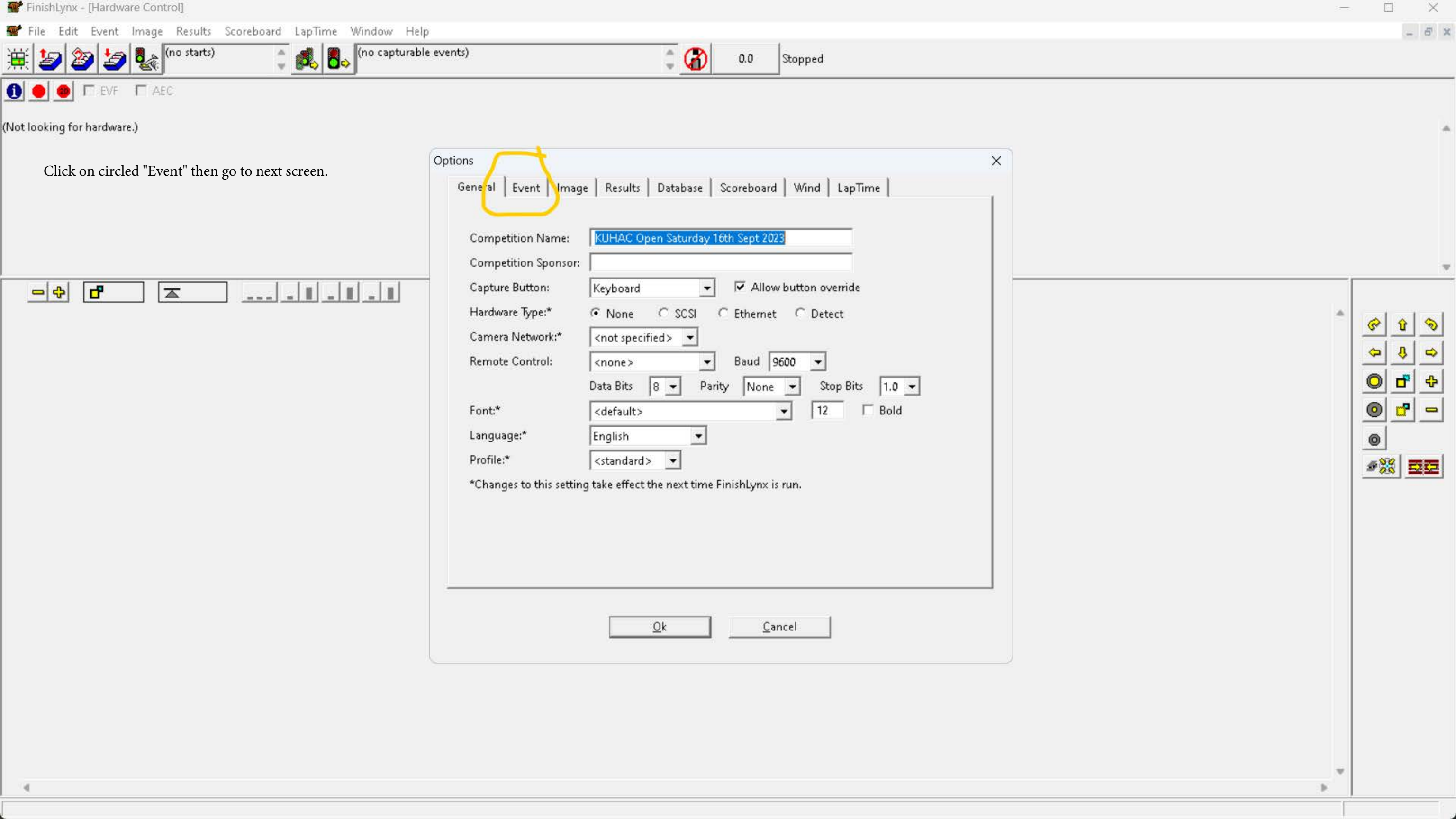
*Changes to this setting take effect the next time FinishLynx is run.

If you were setting up a new event you would put the title to be printed on results in circled box.
Go to next screen

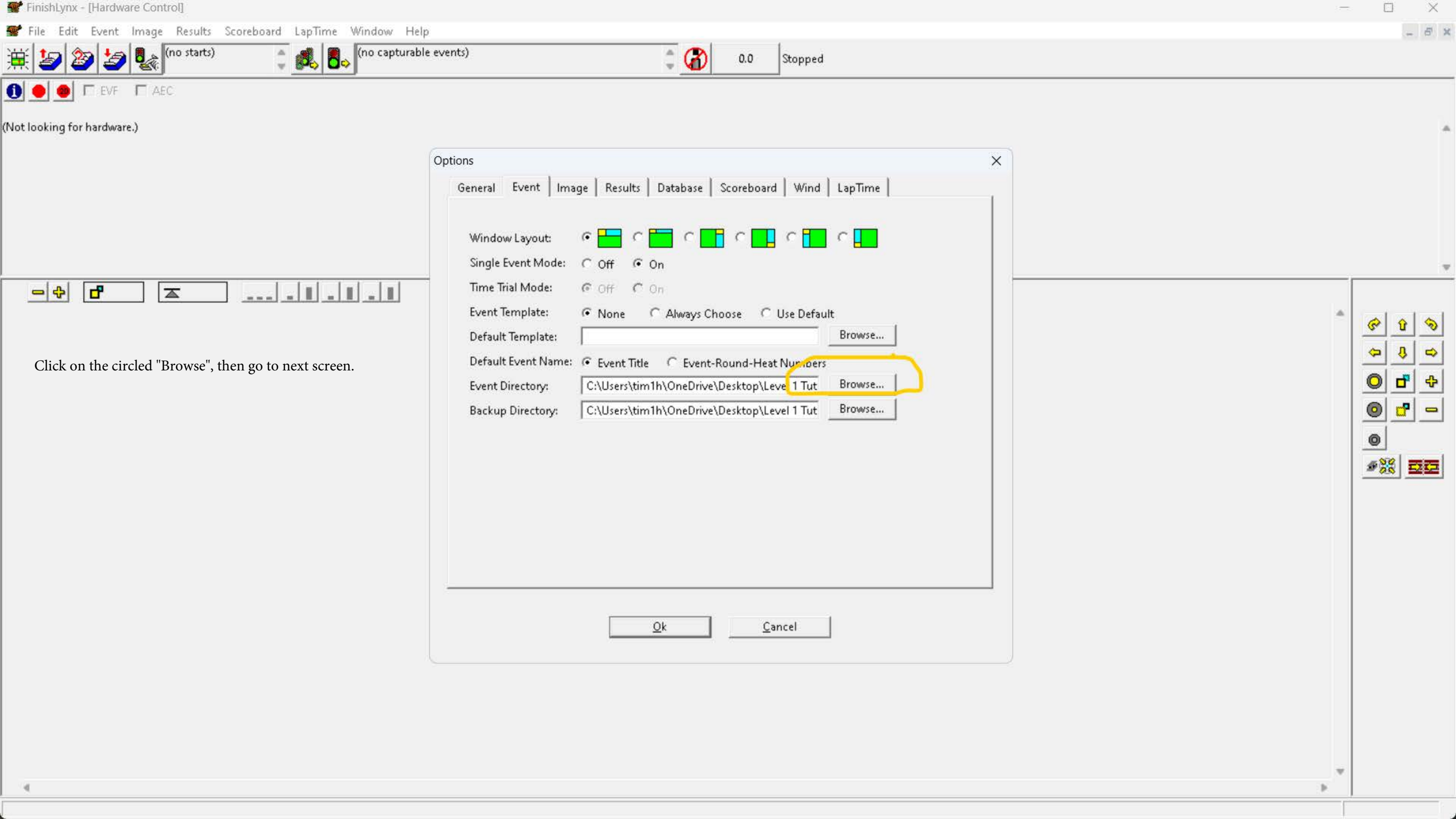
Ok

Cancel



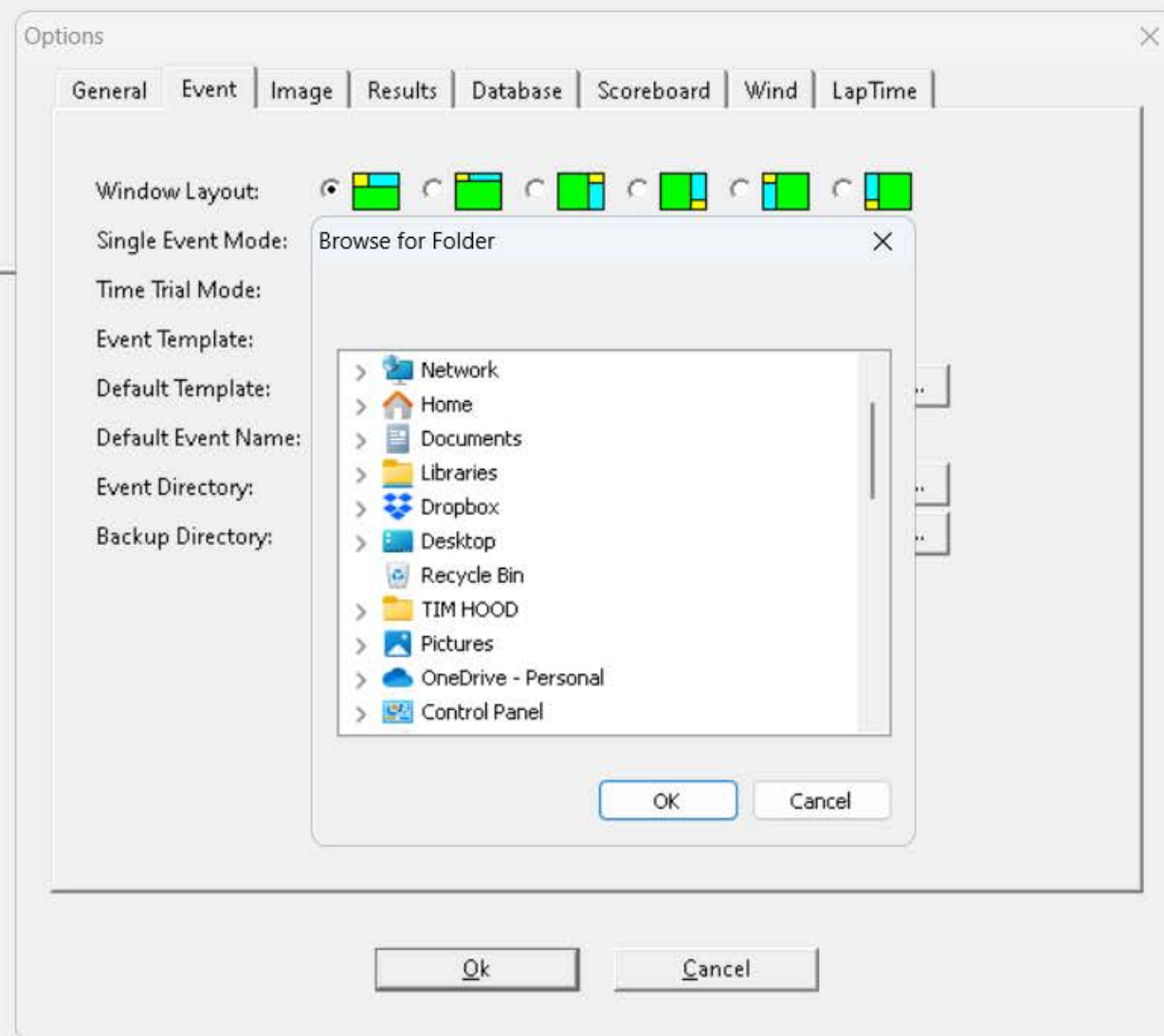


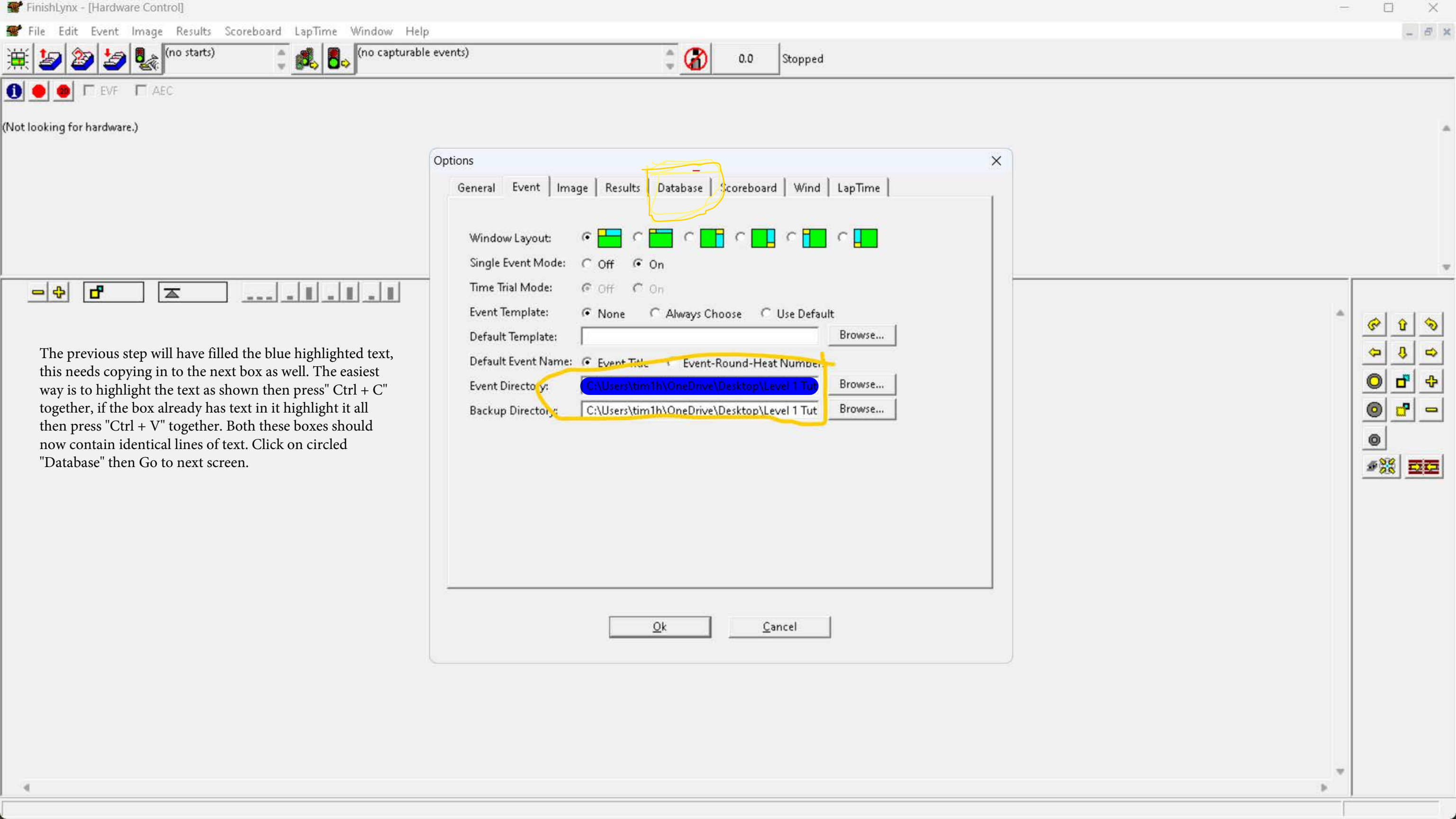
Click on circled "Event" then go to next screen.



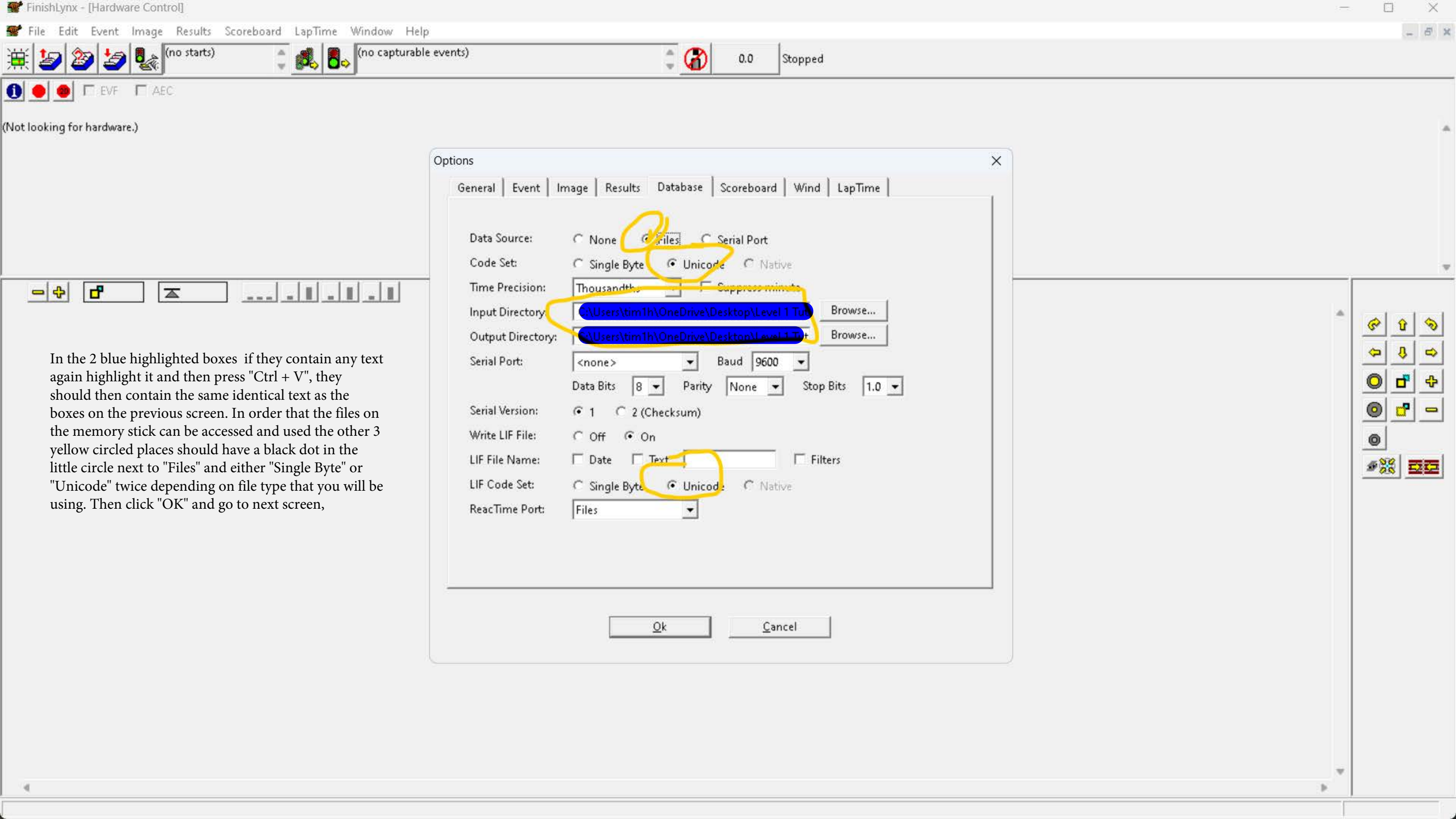
Click on the circled "Browse", then go to next screen.

On this screen scroll up and down until you find the memory stick or folder that contains the files that you wish to either create or use. Once the file address is correct move on to next slide.





The previous step will have filled the blue highlighted text, this needs copying in to the next box as well. The easiest way is to highlight the text as shown then press "Ctrl + C" together, if the box already has text in it highlight it all then press "Ctrl + V" together. Both these boxes should now contain identical lines of text. Click on circled "Database" then Go to next screen.

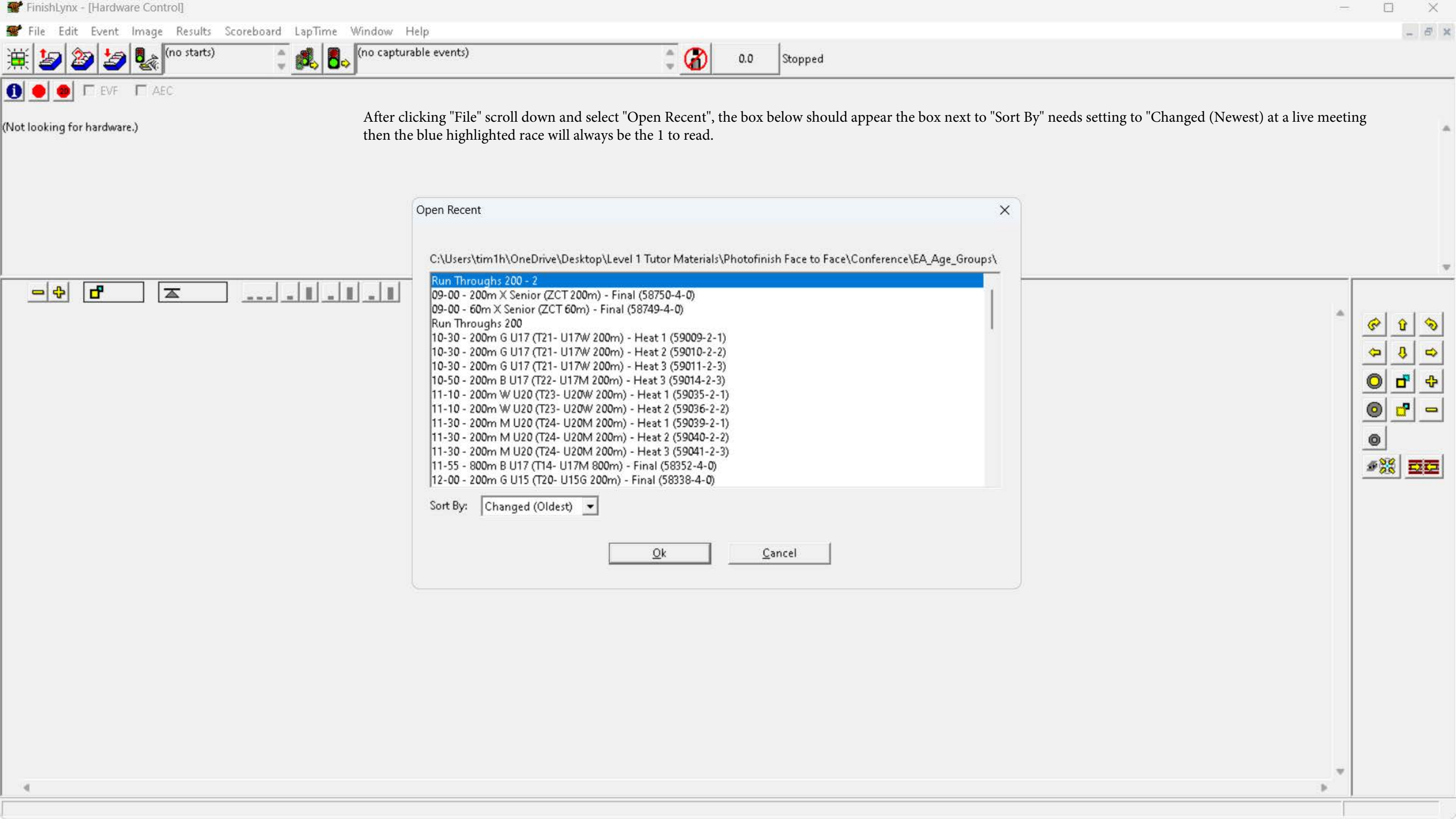


In the 2 blue highlighted boxes if they contain any text again highlight it and then press "Ctrl + V", they should then contain the same identical text as the boxes on the previous screen. In order that the files on the memory stick can be accessed and used the other 3 yellow circled places should have a black dot in the little circle next to "Files" and either "Single Byte" or "Unicode" twice depending on file type that you will be using. Then click "OK" and go to next screen,

(Not looking for hardware.)

Click circled "File" then go to next screen





Once everything has been read and tidied up click on "File" top left corner, scroll down and select "Save" NOT "Save As"

FinishLynx - [100m U17 Women Race 2 (7-1-2)]

File Edit Event Image Results Scoreboard LapTime Window Help

(no starts) (no capturable events)

Read Only

Camera	Rate	Height	Mode	Gain	Orientation
100m U17 Women Race 2				7	1 2
Start	11:26:37.43 (r)				
Wind	+1.9	M/S N	100M (0.0,10.0)		
LapTime	0	1			
Finish					
Tim Infield	800	1280	Zoom 200%	21 (60)	Left
New Forward Fac	30	960	Zoom 100%	1 (50)	Left
Results					

Place	Id	Lane	First Name	Last Name	Affiliation	Time
1	6	6	Jensina	ANGELO	Leeds City Athletic Club	13.17
2	23	7	Ella	BIBBY	Warriors Pentathlon & Athletic Club	13.48
3	210	2	Amelie	SPICER	Barnsley Athletic Club	13.60
4	66	5	Evie	DONALDSON	Barnsley Athletic Club	13.85
5	28	3	Zoe	BIND	City of York AC	14.30
6	208	4	Tabitha	SPEIGHT	City of York AC	14.44
		1				
		8				

Before printing tidy up empty lanes by selecting the empty lane and then clicking the "Red" cross highlighted

14.44 50 800 Tim Infield

After opening your race evaluate each athlete by placing the cursor on their torso.

If the system has been setup correctly and the lane dividers lined up if the race has started and finished in lanes then you could put the cursor in to the correct lane adjust to the torso and press enter.

If a distance then place cursor on to the torso, enter the athlete number either from the track slip or by using a forward facing camera if 1 is in use. The highlighted box above the image is where you change the input form by lanes as in the image, to a yellow id box.